

University of Wisconsin-Stevens Point

Fall 2025

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About UWSP



About UWSP

This is UW-Stevens Point

Located in central Wisconsin, UW-Stevens Point is home to more than 8,300 students at our four-year Stevens Point campus and two-year Marshfield and Wausau campuses. Students at UW-Stevens Point choose from more than 100 program options in 80 bachelor's degree programs and 17 graduate programs. Wausau and Marshfield offer both associate and bachelor's degrees, as well as seamless transfer within the UW System.

UW-Stevens Point is well known for hands-on, interdisciplinary and career-focused majors in natural resources, education, business, health care, biology and the arts. Affordable tuition and small class sizes, paired with engaging professors and diverse opportunities, make the three campuses ideal places to discover your purpose.

Equal Opportunity/Affirmative Action Policy

We at UW-Stevens Point affirm your right to equal opportunity in education. We make all our university programs and activities equally available to all. In our educational programs, activities and employment policies, we don't discriminate on the basis of age, race, creed or religion, color, handicap, sex, national origin, ancestry, pregnancy, marital status, parental status, sexual orientation, disability, political affiliation, arrest or conviction record, membership in the National Guard, state defense force or other reserve component of the military forces of the United States or this state.

UW-Stevens Point is an affirmative action/equal opportunity employer and encourages applications from members of ethnic/racial minorities, women, and persons with disabilities. If you have a question or concern about our compliance with state or federal laws or if you have a discrimination complaint, write or bring the question or complaint to our Equity and Affirmative Action Office, Room 210, Main Building, or phone 715-346-2002. https://www.uwsp.edu/equity-diversity-inclusion/

Mission Statements

UW System Mission Statement

UW-Stevens Point shares in the mission of the University of Wisconsin System. The mission of this system is to develop human resources, to discover and disseminate knowledge, to extend knowledge and its application beyond the boundaries of its campuses, and to serve and stimulate society by developing in students heightened intellectual, cultural, and humane sensitivities; scientific, professional, and technological expertise; and a sense of purpose. Inherent in this broad mission are methods of instruction, research, extended education, and public service designed to educate people and improve the human condition. Basic to every purpose of the system is the search for truth.

As an institution of the University of Wisconsin System, UW-Stevens Point shares the following core mission with other universities. Each university shall:

1. offer associate and baccalaureate degree level and selected graduate programs within the context of its approved mission statement,

2. offer an environment that emphasizes teaching excellence and meets the educational and personal needs of students through effective teaching, academic advising, counseling, and through university-sponsored cultural, recreational, and extracurricular programs,

3. offer a core of liberal studies that supports university degrees in the arts, letters, and sciences, as well as specialized professional/technical degrees at the associate and baccalaureate level,

4. offer a program of preprofessional curricular offerings consistent with the university's mission,

5. expect scholarly activity, including research, scholarship, and creative endeavor, that supports its programs at the associate and baccalaureate degree level, its selected graduate programs, and its approved mission statement,

6. promote the integration of the extension function, assist the University of Wisconsin-Extension in meeting its responsibility for statewide coordination, and encourage faculty and staff participation in outreach activity,

7. participate in inter-institutional relationships in order to maximize educational opportunity for the people of the state effectively and efficiently through the sharing of resources,

8. serve the needs of women, minority, disadvantaged, disabled, and nontraditional students and seek racial and ethnic diversification of the student body and the professional faculty and staff, and

9. support activities designed to promote the economic development of the state.

UW-Stevens Point Select Mission

In addition to the Core Mission of the University Cluster Institutions, the select mission of UW-Stevens Point is to provide programs that help communities become more vibrant, healthy, prosperous, and sustainable. We accomplish this by providing a broad foundation in the fine arts, humanities, natural sciences, and social sciences for associate and baccalaureate degrees.

Our commitment to helping communities thrive requires that we provide education, research and outreach in a wide array of disciplines, with particular emphases at the baccalaureate level in integrated natural resources management and environmental education; in the performing and visual arts; and in areas such as business, health and wellness professions, communicative disorders, design, select engineering programs, family and consumer sciences, information science, paper science, social work, and teacher education.

UW-Stevens Point provides select master's programs in business, communication, communicative disorders, health care, health promotion, natural resources, teacher education, wellness, and other select areas clearly associated with this university's undergraduate emphases. UW-Stevens Point provides a clinical doctoral program in audiology, as well as professional doctoral programs in select areas of strength at the master's level.

UW-Stevens Point puts special emphasis on promoting inclusivity, advancing human wellness, providing excellent academic support resources, offering extensive study abroad and international programs, and providing a robust array of UW-Extension programs.

Mission Statement and Values

Through the discovery, dissemination and application of knowledge, UW-Stevens Point fosters intellectual growth, provides a broad-based education, models community engagement and prepares students for success in a diverse and sustainable world.

The Stevens Point Community

Stevens Point is a city of about 26,000 in a metropolitan area of nearly 67,000. Located on the banks of the Wisconsin River, it offers a wide range of recreational opportunities including the 27-mile Green Circle Trail, cross-country ski trails, year-round fishing on the river and in nearby lakes and downhill skiing at Standing Rocks County Park. There are also facilities for sports such as baseball, curling, hockey and disc golf. It has a vibrant arts and music scene, including art galleries, a sculpture garden and numerous live music and theater performances.

Because of UW-Stevens Point's central location, students have many options to quickly become part of the city of Stevens Point. Residence halls, nearby student apartments and house rentals blend into the community. A variety of volunteer opportunities and collaborations, including a strong local foods movement, bring campus and community together.

The local economy depends on UW-Stevens Point students as part-time employees and numerous internship options are available, and students have access to free city bus transportation. The police and fire departments, a hospital, a county library, shopping and the riverfront all are within easy access. A safe city with a low crime rate, Stevens Point police work closely with university police, providing an added measure to security for student residents.

Having the corporate headquarters of several businesses, including Delta Dental of Wisconsin, Berkshire Hathaway Travel Protection, Sentry Insurance, Skyward, Gamber-Johnson and AIG, located in Stevens Point offers many cultural and economic opportunities that are unusual for a Midwestern city of this size. Other major employers include Ascension St. Michael's Hospital and Ministry Medical Group, Aspirus Stevens Point Clinic, Stevens Point Public Schools, Del Monte, McCain Foods USA, Portage County and Worzalla Publishing.

Stevens Point lies midway between Milwaukee and Minneapolis at the intersection of Interstate 39/Highway 51 and U.S. Highway 10. It is served by several airlines through the Central Wisconsin Airport.

Accreditation

The University of Wisconsin-Stevens Point is institutionally accredited by The Higher Learning Commission to offer undergraduate college programs leading to the bachelor's degree and graduate programs leading to master's and select doctoral degrees. They can be reached at:

The Higher Learning Commission
30 North LaSalle Street, Suite 2400
Chicago, Illinois 60602-2504

312-263-0456; 800-621-7440; Fax 312-263-7462

https://www.hlcommission.org/

Individual departments and programs within UW-Stevens Point are also accredited by discipline-specific accreditors. For more information on these accredited programs, see the Academic Affairs website.

Administration

UW-Stevens Point Administration

Pratima Gandhi, Interim Chancellor

La Vonne J. Cornell-Swanson, Provost and Vice Chancellor for Academic Affairs

Erin Hintz, Interim Vice Chancellor for Finance and Administration

Alfred S. Thompson, Jr., Vice Chancellor for Student Affairs

William Broussard, Vice Chancellor for University Advancement

Rob Manzke, Interim Chief Marketing and Enrollment Officer

Katherine P. Jore, Associate Vice Chancellor for Personnel, Budget, and Grants

Renee Pfeifer-Luckett, Associate Vice Chancellor for Program Growth

Todd Huspeni, Associate Vice Chancellor for Teaching, Learning and Strategic Planning

Stuart Benkert, Dean, College of Fine Arts & Communication

Joshua Hagen, College of Letters and Science

Brian Sloss, Dean, College of Natural Resources

Rebecca Sommer, Dean, College of Professional Studies

Gretel Stock, Dean, University College

Peter Zuge, Chief Information Officer

University of Wisconsin System Administration

Jay O. Rothman, President

Johannes Britz, Senior Vice President for Academic and Student Affairs

Julie Gordon, Interim Vice President for Finance and Administration

Christopher Patton, Interim Vice President for University Relations

Jack Jablonski, Associate Vice President for Public Affairs & Communications

Quinn Williams, General Counsel

Lori Stortz, Chief Audit Executive

Jess Lathrop, Chief of Staff (Office of the President)

Board of Regents

Angela Adams

Desmond Adongo

Amy Blumenfeld Bogost

Noah Fritz

Haben Goitom

Jim Kreuser

Edmund Manydeeds III

Timothy Nixon

Tom Palzewicz

Joan Prince

Ashok Rai

Sara Rogers

Jack Salzwedel

Linda Terwilliger

Amy Traynor

Jill Underly

Karen Walsh

Kyle M. Weatherly

Calendar

FIRST SEMESTER	**2025-2026**	**2026-2027**
Classes Begin	Sept. 2	Sept. 2
Fall Wellness Break	Oct. 10-12 (See Note)	Oct. 23-25
Election Day: Day of Civic Engagement		
Thanksgiving Recess Begins (6:00 p.m.)	Nov 26	Nov. 25
Classes Resume	Dec. 1	Nov. 30
Last Day of Classes	Dec. 12	Dec. 11
Reading Day	Dec. 13	Dec. 12
Commencement	Dec. 13	Dec. 12
Final Exams	Dec. 15-19	Dec. 14-18
WINTERIM	**2025-2026**	**2026-2027**
Winterim Begins	Jan. 2	Jan. 4
Winterim Ends	Jan. 17	Jan. 22
Holiday	Jan. 19	Jan. 18
SECOND SEMESTER	**2025-2026**	**2026-2027**
Classes Begin	Jan. 20	Jan. 25
Spring Break Begins (6:00 p.m.)	Mar. 13	Mar. 19
Classes Resume	Mar. 23	Mar. 29
Last Day of Classes	May 8	May 14
Reading Day	May 9	May 15
Final Exams	May 11-15	May 17-21
Commencement	May 16	May 22
SUMMER SESSION	**2025-2026**	**2026-2027**
Summer Term Begins	May 18	May 24
Holiday	May 25	May 31
Holiday	July 4	July 4
Last Day of Summer Term	Aug. 14	Aug. 20

NOTE: Fall 2025 Wellness Break Details: UWSP will observe a wellness break in the Fall 2025 academic instructional calendar that consists of no instruction (but see exceptions) on Friday, October 24, 2025, and no projects, assignments, exams, or other assessments administered or due Friday, Saturday, Sunday, or during normal classes on Monday, October 27, 2025. Exceptions to the October 24 non-instruction day are the following: Classes that meet only on Fridays, labs, and graduate classes. This is not a newly allocated employee leave day for any employment category, but a cessation of instructional activities on Friday, October 24. For the benefit of all students, faculty and staff, campus-based wellness activities and events will be planned for Friday, October 24 (2025).

Admissions

Office of Admissions and Recruitment

2108 4th Avenue
UW-Stevens Point
Stevens Point WI 54481-3897
Phone: 715-346-2441
Email: admiss@uwsp.edu
Web: www.uwsp.edu/admissions



Admission Application Procedure

You may apply for admission to UW-Stevens Point by submitting the UW System electronic application, the paper application form available at: https://apply.wisconsin.edu, or through the Common app at: https://www.commonapp.org/.

New Freshman Admission Policy

Admission to the University of Wisconsin-Stevens Point is competitive. All applications are reviewed on an individual basis with both academic and non-academic factors considered. The university will give strong consideration to applicants with successful academic backgrounds who have demonstrated achievement both inside and outside the classroom. The potential to contribute to a diverse educational community is also considered.

A. You must graduate from a recognized high school or the equivalent.

1. A recognized high school is one which either (a) is accredited by a regional accrediting association or state university or (b) is recognized or accredited by a state department of public instruction or equivalent.

2. An applicant who has not graduated from a recognized high school must provide evidence of ability to begin college work. Such evidence may include but is not limited to: transcripts verifying completion of a home-schooled educational program, GED/HSED test scores **(unofficial high school transcripts will be accepted for admission consideration. Cumulative grade point average can be self-reported)**, ACT/SAT scores **(optional and self-reported for admissions consideration, but may be required for scholarship consideration)**, and/or transcripts of coursework completed in high school. Additional documents, testing, and a personal interview may be required.

B. Academic Unit Requirements

		Minimum Required	Recommended
	English	4 units	4 units
	Mathematics	3 units	4 units
	Social Science	3 units	4 units
	Natural Science	3 units	4 units
	Foreign Language	0 units	2-4 units
	Electives*	4 units	4 units

*At least two of the elective credits must be from foreign language, fine arts, computer science, English, math, social science, or natural science.

For acceptable courses in each academic area, please visit "Admission Criteria" on the First-Year Student Admissions website.

C. Academic Criteria

1. Class rank

2. Test scores: ACT or SAT (UW-Stevens Point does not require the ACT Writing Test.) **(optional and self-reported for admissions consideration, but may be required for scholarship consideration)**

3. Cumulative high school grade point average (GPA) **(unofficial high school transcripts will be accepted for admission consideration. Cumulative grade point average can be self-reported)**

4. Rigor of high school courses

5. Trend in grades: the pattern of grades including the pattern in academic courses

D. Non-academic Criteria

In addition to academic achievement, the following non-academic factors will be considered: demonstrated leadership; involvement through work experience, extracurricular activities, and volunteerism; personal characteristics and accomplishments including honors, awards, special talents and abilities, and personal qualities; diversity in background and experience; and life circumstances.

While non-academic qualifications are considered in the comprehensive review process, they will not necessarily make an applicant with a weak academic background a strong candidate for admission.

Admission requirements and criteria are subject to change.

First-year Orientation

As a first-year student at UW-Stevens Point, you participate in a one-day orientation event. During this event, you learn how to quickly and easily adapt to university life by getting to know UW-Stevens Point's customs, traditions, curricula, policies, and services.

We encourage guests to attend orientation with you. Your guests receive presentations by UW-Stevens Point faculty and staff on a variety of topics to assist aiding in your transition to campus. You and your guests will also get to enjoy lunch in our dining facility at no additional cost to you. For more information, please contact us by email or call us at 715-346-2441. You may also visit the Office of Admissions and Recruitment located in the Welcome Center - 2108 Fourth Ave.

If you are a transfer student or nontraditional student, you may get additional information about our Transfer Orientation events by emailing our office or calling us at 715-346-2441.

Non-degree Students

If you are a high school graduate and want to take a limited number of courses, and you are not seeking a degree, you may apply through the UW System Special Student Application.

High School Students

If you are a qualified high school student who wishes to take university courses while still enrolled in high school, you may be permitted to do so on a space-available basis. You will need to submit a UW-Stevens Point Early College Credit Program (ECCP) application and an official high school transcript. Additional information is available on the Admissions website. You may also contact your high school counselor or the UW-Stevens Point Office of Admissions and Recruitment for more information.

Returning UW-Stevens Point Students

Complete and submit the UW System admission application. We encourage all students to apply online or download a copy here*. You may also request a copy from the UW System HELP Office (800-442-6459) or the UWSP Office of Admissions and Recruitment.

If you have taken college courses since you last attended UWSP, ask each college you have attended to send an official copy of your transcript to the UWSP Office of Admissions and Recruitment, 2108 Fourth Ave., UW-Stevens Point, Stevens Point WI 54481-3897. (Please Note: We do accept electronic transcripts.)

Students who have served their term of suspension may apply for re-admission by following the same process for re-entry students. No appeal is required as part of the application process.

* To download this application, you will need to have a copy of Adobe Acrobat Reader installed on your computer. This software may be downloaded for free from Adobe Acrobat.

Academic Forgiveness

If you have a UWSP cumulative GPA of 1.99 or below and have not attended UWSP for at least one year, you may be eligible for academic forgiveness. The Academic Forgiveness Policy permits students who have experienced prior academic difficulty at UWSP to have a single opportunity to have all previous UWSP grades excluded from the calculation of the cumulative grade point average (GPA). For more information, see the Academic Forgiveness Policy.

Admission of Transfer Students

Follow the instructions under **Admission Application Procedure** to apply for admission to UW-Stevens Point. You will need to submit the UW System application form and have official transcripts from your high school and each college you have attended forwarded directly to the UW-Stevens Point Office of Admissions and Recruitment.

Admission to the University of Wisconsin-Stevens Point is competitive. Our Office of Admissions and Recruitment reviews all transfer applicants on an individual basis, considering both academic and non-academic factors. We pay particular attention to college-level course work you have completed, including your cumulative grade point average, the rigor of your course work, and grade trends and patterns. We also consider non-academic factors that demonstrate how you will enrich our campus community, including your extracurricular and employment experiences, personal characteristics and accomplishments, special talents and abilities, and life circumstances. While non-academic factors are considered, they will not make an academically weak applicant admissible.

Admission is subject to program capacity limits and institutional enrollment limits. For further information regarding admission eligibility and enrollment, please contact the Office of Admissions and Recruitment, 715-346-2441, admiss@uwsp.edu.

Transferring Credit to UW-Stevens Point

To transfer credits you have earned at another institution to UW-Stevens Point, ask each college you have attended to send an official transcript of your credits to UW-Stevens Point's Office of Admissions and Recruitment. The Office of Admissions and Recruitment determines whether credits earned at another institution will transfer to UW-Stevens Point and how those credits will apply toward the UW-Stevens Point General Education Program. Please note the following in regard to credit transfer:

- An official evaluation of your transfer credits will be completed after you are admitted and have confirmed your intention to enroll at UW-Stevens Point.
- Credit is generally awarded for college-level courses completed with grades of D or higher at institutions accredited by a regional or national accrediting organization recognized by the Council for Higher Education Accreditation (CHEA). Courses must be similar in nature, level, and content to course work in our undergraduate curriculum. Continuing education courses and courses that are remedial, technical, vocational, or doctrinal in nature are not transferable.
- The appropriate academic department will determine which credits apply to your major and/or minor.
- We accept a maximum of 72 credits from two-year colleges. There is no limit on credits accepted from four-year universities.
- Credits transferred from other institutions are not used in calculating the UW-Stevens Point grade point average. The UW-Stevens Point grade point average is determined only by credits and grade points earned at UW-Stevens Point. However, transfer credits and grades ARE included in the calculation of the grade point average in most majors and minors, the combined (UWSP & Transfer) GPA, and in the determination of graduation honors.
- If your previous institution awarded "split" grades (AB, BC, etc.), those grades will appear on your UW-Stevens Point degree progress report as follows: AB = B+, BC = C+, CD = D+.
- To graduate from UW-Stevens Point, you must earn at least 30 of the total number of credits required for graduation in residence at this university. For more information on graduation requirements, see the **Graduation** section of this catalog.

Transferring Credit from another UW System Institution or Wisconsin Technical College

If you earned an approved bachelor or associate degree from another UW System institution or an approved associate degree from a Liberal Arts Transfer program at one of the Wisconsin technical colleges, you will automatically satisfy the UW-Stevens Point General Education Program requirements.

Transferring Credit from Wisconsin Technical Colleges

If you have been enrolled in the Wisconsin Technical College System (WTCS) and wish to continue your education at UW-Stevens Point, you may be eligible to transfer credits toward your bachelor's degree in the following ways:

- If you are transferring from a WTCS accredited liberal arts/collegiate transfer program, you may be eligible to transfer up to 72 credits toward your baccalaureate degree.
- You may be eligible to transfer approved general education courses (i.e., in communications, social sciences, behavioral sciences, mathematics and natural science) offered within a WTCS applied associate degree program. You also may be eligible to transfer certain technical support or occupational credits if they have been approved for transfer by our academic departments or if there is an approved program-to-program articulation agreement between a WTCS associate degree program that you have completed, and a program offered at UW-Stevens Point.
- You also may be eligible for credit by earning appropriate scores on national standardized examinations and/or UW-Stevens Point test-out programs that are described later in this section of the catalog.

We recommend that you consult the UW System's online Transfer Wisconsin website for information on specific WTCS/UW-Stevens Point course equivalencies and articulation agreements, or contact the Office of Admissions and Recruitment, 715-346-2441 or admiss@uwsp.edu.

Transferology/Transfer Wisconsin

Students transferring from another UW System school or the Wisconsin Technical College System should consult Transferology to determine exactly how the credits will transfer to UW-Stevens Point. We also encourage you to log in to Transfer Wisconsin, your online source of information about credit transfer, course equivalencies, academic requirements, and general UW System information. If you are currently a UW-Stevens Point student, Transferology is an online tool to view course equivalencies that you may find helpful if you plan to take a summer course at another UW System school and transfer it back to UW-Stevens Point.

Transfer Credit Appeal Procedure

Here is the appeal procedure you can follow if you do not agree with the way we applied your transfer credits to the general education requirements.

1. Ask a transfer counselor in the Office of Admissions and Recruitment to explain the basis for the current evaluation.

2. If you earned the credits at an institution that is not part of the UW System, submit:

a. A copy of the transcript and the UW-Stevens Point evaluation.

b. A copy of the course description from the time you took the course. (For example, Iowa State's course description for SOC 105 in 2003.)

c. A written request for the action you desire.

3. If you are still not satisfied with our transfer credit evaluation and believe you have sufficient grounds for an appeal, send a written request to the Transfer Credit Appeal Committee, c/o Registrar, UW-Stevens Point. Explain why you feel credit should be granted toward UW-Stevens Point general education requirements. Include copies of the materials listed in 2 above along with the transfer counselor's response. You must file this appeal at least one semester before you expect to graduate.

Alternative Credit Opportunities

In addition to traditional classroom instruction, there are a number of opportunities available at UW-Stevens Point for receiving college credit or meeting course requirements. These opportunities could allow you to graduate sooner than normal or take advantage of additional coursework outside of your major. If you are a self-learner, have substantial preparation in certain subject matter, or have applicable life experiences, you are encouraged to pursue one or more of the following opportunities.

Advanced Placement Program (AP)

If you are currently a high school student, you may earn college credit if your school participates in the College Board AP Program. High schools participating in the AP program offer college level courses for which examinations are given each May. UW-Stevens Point grants credit for scores of 3, 4 and 5 on all AP exams. AP courses are currently offered in humanities, mathematics, natural sciences and social sciences. If you are awarded credit, it will be entered on your permanent record after you enroll at UW-Stevens Point. Contact your high school counselor or our Office of Admissions and Recruitment at 715-346-2441, or see https://www.uwsp.edu/admissions/Pages/applying/Credit-By-Exam.aspx.

College-Level Examination Program (CLEP)

CLEP, also offered by the College Board, offers general examinations covering broad areas such as humanities, natural science and social science, as well as subject areas such as accounting, biology, American history, and psychology. UW-Stevens Point grants credit for acceptable scores on many of the CLEP examinations. Credit will be entered on your permanent record after you enroll at UW-Stevens Point. Contact our Office of Admissions and Recruitment at 715-346-2441 or Testing Services (Third Floor, Delzell Hall, 715-346-4472) for additional information, or see www.uwsp.edu/admissions/Pages/Applying/CLEP.aspx.

Prior Learning Assessment Program

If you have had experiences that have provided you skills and knowledge that are equivalent to college-level learning which relate to course outcomes at UW-Stevens Point, you may be eligible to receive college credit for these experiences. For example, you might be eligible to receive academic credit for prior learning from the competencies, knowledge, and skills you gained through past employment, volunteer work, publications, or your participation in seminars, workshops, job-related training programs, or military training programs.

Prior Learning Assessment (PLA)

Sally Cayan, Coordinator
Phone: 715-346-2764
Email: scayan@uwsp.edu

Prior Learning Assessment (PLA) allows you to receive credit for college-level learning obtained outside the traditional academic setting. Credit is not granted simply for experience, but rather for the demonstrated skills and learning obtained from the experience. The learning is judged by faculty in a discipline to be equivalent to knowledge you would gain through UW-Stevens Point coursework.

Prior learning may be evaluated by techniques such as an interview, demonstration, portfolio assessment, or other methods where appropriate for assessing achievement of specific course outcomes.

For the purpose of institutional policy, you may be awarded up to a maximum of 15 college credits through the PLA procedure outlined below. Credits awarded through the PLA process will appear on your transcript and will be identified as awarded through PLA.

After you have been formally admitted to the university you can request an evaluation of prior learning for credit. Please follow this procedure:

1. Contact the Prior Learning Assessment (PLA) Coordinator who will help you identify the competencies and skills you have acquired and decide which credits might be sought by prior learning assessments and/or by more traditional means. Have transcripts that certify formal educational experience sent to the Office of Admissions and Recruitment.

2. After you and the PLA Coordinator have determined which credits are to be sought, you will need to consult with the chair(s) of the involved department(s) concerning the preparation and documentation of the necessary materials relating to your prior learning experiences. You will want to consult with your academic adviser and may consult with the PLA Coordinator as you develop the materials requested by the involved department(s) concerning the competencies you believe you have already acquired.

3. Following preparation of the portfolio(s), take the materials to the chair(s) of the involved department(s). This begins the evaluation phase of the process. The chair may assign a faculty member and/or a committee to assess your portfolio.

4. After the evaluation is complete, a written recommendation for or against the award of credit, the amount of credit, and the level of credit will be submitted to the chair of the appropriate department for review. The chair will forward the material and final recommendation to the PLA Coordinator.

5. The PLA Coordinator will notify you and the Records Office of the award of credit, which will be entered into your permanent record. A fee of $50 for 12 or fewer credits, or $100 for 13 or more credits will be assessed.

Evaluation of prior learning takes time. Please do not assume that the evaluation can be completed during the semester you apply. It may take several weeks.

Advanced Standing/Retroactive Credit

Some departments administer placement tests when you first enroll. If the test results indicate that you should start at a higher level than the entering freshman course, you may have the opportunity to earn retroactive credit for the course. In world language, for example, you can earn up to 16 retroactive credits if you place into 313 and earn a grade of B- or better. Check the departmental listings in this catalog or contact the department chair for additional information.

Departmental Credit-by-Exam

Check the departmental listings in this catalog or contact the department chair for information about this option.

Test-Out

You may test out and/or receive credit-by-exam for any General Education Program (GEP) course at UW-Stevens Point, except for Writing Emphasis courses. See **Test-Out and Credit-by-Exam Policy** under the **General Education** section of this catalog or contact individual departments for more information about their test-out opportunities.

Additional Information and General Limitations to AP, Credit-by-Exam, and Test-Out

1. Credits earned through the above policies:

a. Are recorded on your academic record.

b. Have full academic value and apply toward graduation and all other requirements as if you had completed the course through regular enrollment.

c. Are not assigned grades, are not calculated in your grade point average and are not included in your semester credit load.

d. Do not count toward the minimum 30 credit residency requirement.

2. You may count 32 credits earned under the above policies toward the 120 credits required for graduation or 16 credits toward an associate degree.
3. You may be charged a nominal fee for departmentally administered test-out and credit examinations.
4. The methods for testing and standards for awarding credit or test-out in departmentally administered tests are determined by the department.
5. Individual departments may have additional limitations to these programs which will be identified in the department's section of this catalog.

Faculty and Staff

Faculty & Staff

To find contact information for faculty and staff at UW-Stevens Point, please click here.

Emeritus Faculty & Staff

For information on emeritus faculty and staff, please contact Academic Affairs at 715-346-4686, or Academic.Affairs.Office@uwsp.edu.

Financial Aid & Fees

Financial Aid and Veteran Services

Susan Johnson, Director
Student Services Center, Room 103
1108 Fremont Street
Stevens Point, WI 54481-3897
Phone: 715-346-4771
Email: finaid@uwsp.edu
Web: www.uwsp.edu/finaid

How to Apply for Financial Aid

The way to apply for financial aid is to complete the Free Application for Federal Student Aid (FAFSA) form available online at StudentAid.gov. You, and your parents if you are a dependent student, will need an FSA ID to electronically sign your FAFSA. An FSA ID consists of a username and password, and you will be prompted to apply for one when you fill out the FAFSA. Because it may take up to three days to get an FSA ID, go to studentaid.gov/fsa-id/create-account/launch to obtain one prior to completing the FAFSA. Keep your FSA ID credentials safe because you will need them again for making changes to your FAFSA, filling out future FAFSAs, and signing promissory notes.

Apply early: Applications received after May 1 may be awarded less aid as funding becomes depleted.

Financial Aid Eligibility

Financial Aid and Veteran Services administers UW-Stevens Point's various federal, state institutional, and private financial assistance programs that help students pay their college expenses. Awards are made based on your family's income and assets, the size of your family, the number of family members in college, and other information which you provide on your FAFSA form. To be eligible for most types of assistance, you must:

- Demonstrate a financial need,
- Be admitted to a UW-Stevens Point degree program or teacher certification program,
- Not be in default on a student loan,
- Not owe a repayment on a student grant, and
- Be enrolled at least half time (except for Pell Grant recipients).

If you enroll less than full time, your financial aid may be reduced. Also, if you fail to make satisfactory academic progress, you will NOT be eligible to receive financial aid even though you may continue enrollment. You are eligible to receive financial aid only ONCE for a previously passed course (up to three attempts). Note that audited courses do NOT count toward credit load for financial aid eligibility.

You may be eligible for some types of aid (loans or scholarships) whether or not you demonstrate financial need.

Satisfactory Academic Progress for Financial Aid

In order to be eligible to receive federal financial aid, you must demonstrate "Satisfactory Academic Progress" (SAP) which is a function of the following three components:

Grade Point Average (GPA):

If you are an undergraduate student receiving financial aid, you must maintain a minimum 2.0 UWSP cumulative GPA (all coursework transferred in is considered into this cumulative GPA), while if you are a graduate student receiving financial aid, you must maintain a UWSP minimum cumulative GPA of 3.0. **Note:** Standards of satisfactory academic progress for financial aid are different from the University's probation/suspension requirements listed in the UWSP Catalog. Additionally, academic forgiveness is not counted when calculating SAP.

Pace (67% Rule):

As a full-time or part-time undergraduate or graduate student at UWSP who receives financial aid, you must stay on pace to graduate on time. Pace is calculated by dividing the total credits you completed by the total number of credits you have attempted. When this calculation falls below 67%, you are no longer on pace to graduate on time and are ineligible to receive financial aid. Transfer credits are considered within this pace calculation as credits attempted and credits earned.

Maximum Time Frame (150% Rule):

As an eligible undergraduate, graduate, or second degree-seeking student, you can receive federal financial aid while attempting up to, but not exceeding, 150% of the university's degree completion length. Credits transferred to UWSP and any credits attempted at UWSP, with or without the benefit of financial aid, must be taken into consideration. As an example, if you are a student who is required to earn 120 credits to graduate with a baccalaureate degree, the maximum time frame would be 180 credits (120 x 150% = 180).

Evaluation Process

The GPA, Pace and Maximum Time Frame requirements are evaluated by the Financial Aid and Veteran Services Office after every term (Summer/Fall/Spring), once grades are posted. If you do not meet the GPA, Pace, or Maximum Time Frame requirement(s), you will be ineligible to receive future financial aid. Your options are to:

1. Choose to continue to enroll in classes without financial aid until you earn an academic standing that meets the minimum criteria for financial aid purposes, i.e., bring the cumulative GPA up to at least a 2.0 if you are an undergraduate student or 3.0 if you are a graduate student and/or successfully complete 67% of accumulative attempted credits. Once you have corrected the SAP deficiency of Pace/GPA, it is possible for aid to be reinstated.

2. Provide documentation to Financial Aid and Veteran Services to correct any errors made, and/or

3. Submit an appeal that explains the extenuating circumstances that prevented successful Satisfactory Academic Progress (SAP) and specific steps on how you will reach SAP by the next evaluation period. This appeal requires the development and submission of an academic plan.

Appeal Process

If you did not meet SAP for financial aid and are currently ineligible to receive financial aid, you may appeal for reinstatement of eligibility by completing an Appeal for Reinstatement of Financial Aid Eligibility form. This form must include a clear explanation of why you failed to meet SAP and specifically, what steps you plan to take to meet SAP by the next evaluation. Additional supporting documentation confirming the appealed situation may also be required.

All appeals must also include an academic plan identifying dates by which you will meet all aspects of the SAP policy. If the appeal is approved, you are subsequently placed on Academic Plan Status for one term, after which, you must be meeting SAP or be following your approved academic plan. If you are not meeting SAP and/or not following your approved academic plan at the next evaluation, you will not receive Financial Aid until you are once again in compliance.

If you had extenuating circumstances that prevented you from making SAP, you have the right to appeal your situation to Financial Aid and Veteran Services. Extenuating circumstances include, but are not limited to, personal injury or illness, death of a relative or other reasons resulting in undue hardship to you. You must submit the *Appeal for Reinstatement of Financial Aid Eligibility* form, a copy of your Degree Progress Report (DPR), an Adviser/Chair (or designee)-approved academic plan, and any other related documentation that supports the appeal (see additional information on supporting documentation). Per Federal regulations, an appeal may only be approved if you show that you will be able to meet SAP by the next evaluation, or your academic plan ensures SAP by a specific point in time. The authorized Financial Aid Counselor(s) will serve as the final arbiter of appeals and will inform you of the decision regarding your appeal and the status of your financial aid eligibility. All decisions are final and are not subject to further appeal.

If denied, you may attend UWSP, without financial aid, and either re-appeal at a later date or regain eligibility for financial aid after all components of SAP are met. If you appeal and the appeal is approved, you are placed on Financial Aid Probation Status for one term, after which, you must be meeting SAP or be following your approved academic plan. If you are not meeting SAP or following your academic plan at the next evaluation, you will be ineligible to receive financial aid until you comply with all SAP requirements.

Academic Plan

All appeals require an academic plan identifying dates by which you will meet all aspects of the SAP policy. You should meet with your Academic Adviser in the Academic and Career Advising Center (ACAC) or your faculty adviser from your major to create an individualized academic plan. In the absence of a faculty adviser, you may meet with your Department Chair (or their designee).

Types of Financial Aid

When you apply for financial aid, you are considered for all programs listed below that are based upon need. You may also apply for other forms of assistance.

Grants, Need-Based

Federal Pell Grant: Awards up to $6,495 to undergraduates. Eligibility is determined by completing the FAFSA and based on the Student Aid Index (SAI). The specific award amount depends upon credit load.

Federal Supplemental Educational Opportunity Grant: Awards up to $2,000 to exceptionally needy undergraduate students.

Lawton Minority Retention Grant: Awarded to Wisconsin undergraduate diversity students with sophomore standing and a minimum 2.00 GPA.

Wisconsin Hearing and Visually Handicapped Grant: Awards up to $1,800 per year for ten semesters for undergraduate Wisconsin residents who show financial need and have a profound hearing or visual impairment.

Wisconsin Grant: Provides awards based on financial need to undergraduate, Wisconsin residents enrolled at least half-time in a degree or certificate program. Awards are up to $3150 per academic year and are limited to ten semesters.

Wisconsin Talent Incentive Program: Awards from $600 to $1,800 to the most financially needy and educationally disadvantaged Wisconsin resident students. Eligibility cannot exceed ten semesters.

Wisconsin Indian Assistance: State awards up to $1,100 to Wisconsin residents who are at least 25% Native American and are enrolled in a degree or certificate program. These awards are based on financial need and have a limit of ten semesters of eligibility.

Pointer Partnership Grant: Awarded to undergraduate degree-seeking students enrolled at least half time, who meet the need criteria.

Pointer Incentive Grant: This state, need-based grant is administered by the UW-Stevens Point Office of Financial Aid. The grant is awarded to undergraduate students with financial need who are Wisconsin residents enrolled at least half-time.

Loans, Need-Based

Federal Direct Subsidized Loan: No interest is charged while the student is enrolled at least half-time in a degree-seeking, undergraduate program. Annual loan limits are $3,500 the first year, $4,500 the second, and up to $5,500 in subsequent years, to an undergraduate maximum of $23,000.

Loans, NOT Need-Based

Federal Unsubsidized Direct Loan: The maximum amount that you may borrow as a dependent student is governed by the same limits as the need-based Subsidized Direct loan plus $2, 000. The limits are higher for independent students: using the same limits as the need-based Subsidized Direct loan + $6,000 for freshmen and sophomores; + $7,000 for juniors and seniors; and $20,500 for graduates.

Federal PLUS or Graduate PLUS Loan: Loans up to the cost of education less all other aid. These loans require a separate application found at studentaid.gov.

Private Educational Loans: Loans from commercial lenders to help cover the cost of attendance. These are last resort loans, which should only be considered if needed after receiving federal financial assistance.

Scholarships

There are several places you can go to get information about scholarships:

Information about scholarships for incoming students can be found at https://www.uwsp.edu/admissions-aid/new-student-scholarships and https://www.uwsp.edu/finaid/Pages/firstyrscholarships.aspx.

Check with curricular department offices for awards available for majors in specific courses of study. For a list of majors and minors visit: https://give.uwsp.edu/scholarship-directory

For all-inclusive scholarship information, please visit https://www.uwsp.edu/finaid/Pages/scholarships.aspx.

Military Scholarships

Army ROTC Scholarship: Army ROTC offers opportunities for merit based scholarships at UW-Stevens Point. The scholarships will pay either full tuition & fees or room & board. Contracted scholarship cadets will also receive a $1,200 per year book allowance and $420 per school month for living expenses. High school students may compete for a four-year scholarship online at www.goarmy.com/rotc. On-campus students should contact the Scholarship & Enrollment Officer to determine their eligibility for a two, three, or four-year scholarship. Additional adventure training like airborne or air assault is also available to contracted cadets. For more information contact the Military Science Department, Room 159 Marshfield Clinic Health System Champions Hall (MCCH), phone 715-346-3821, email rotc@uwsp.edu, or go to www.uwsp.edu/rotc.

Simultaneous Member Program (SMP): This program allows you to participate in ROTC and the Army Reserve or National Guard as "officer trainees" to gain even more experience. In addition to the educational benefits that you already receive, SMP cadets may be eligible for MGIB "kickers", increases in drill pay, and scholarships. For more information contact the Military Science Department, Room 159 Marshfield Clinic Health System Champions Hall (MCCH), phone 715-346-3821, email rotc@uwsp.edu, or go to www.uwsp.edu/rotc.

Basic Camp (BC): This ***obligation free***, 28-day summer camp is held in Fort Knox, Kentucky. It is a "catch-up" program for students who have not taken the first two years of ROTC classes. Upon completion of BC, you can receive eight elective credits; you may also be eligible for a contracting bonus, as well as an opportunity to earn a two-year scholarship. For more information contact the Military Science Department, Room 159 Marshfield Clinic Health System Champions Hall (MCCH), phone 715-346-3821, email rotc@uwsp.edu, or go to www.uwsp.edu/rotc.

Jobs for Students

Need a job? Campus Activities and Student Engagement (CASE), located at 050 Dreyfus University Center, 715-346-4700, works to connect students and employers. CASE lists jobs online which are viewable only by current UW-Stevens Point students, including Marshfield and Wausau campuses. CASE can assist you with the following employment programs:

- Federal Work Study Program: Eligibility is based on financial need. Jobs include on-campus lab assistants, office staff, and intramural officials. You can view open positions at the CASE website.
- Non-Work Study Jobs: Over half of the on-campus positions are NOT work study, with many more opportunities off campus. Visit the CASE website for listings of current positions.

Return to Wisconsin Tuition Discount

Nonresident children and grandchildren of UW-Stevens Point alumni may be eligible for a discount of 25 percent off the regular nonresident tuition rate. Contact the Office of Admissions and Recruitment, 715-346-2441, for more information.

Military Service Benefits

Veterans, active National Guard members, and Reservists, and dependents of veterans may be eligible for monetary educational benefits while attending school. Please contact the Veterans Services Coordinator located in the Financial Aid and Veterans Services Office, Room 103, Student Services Center or by calling 715-346-4771. The Portage County Veterans Service Officer (CVSO), 715-346-1310, can also provide information regarding these benefits.

Financial Appeals for Tuition and Fees

If you wish to appeal charges resulting from a withdrawal from the University, you may file a request for a Tuition Appeal Form with the Student Financial Services office.

Tuition appeals are processed at least monthly. Appeals are reviewed in accordance with University of Wisconsin System Refund Policies and the Department of Education regulations relating to Title IV. UW-Stevens Point will refund tuition and fees based on the published tuition refund schedule. In limited circumstances, the university will consider an appeal for exception to the refund schedule. Appeals are heard by the Tuition Appeals Committee for extenuating circumstances and require appropriate documentation. Documentation requirements are listed on the Tuition Appeals Form, available on the Student Financial Services website.

Wisconsin Residency Requirements

Section 36.27(2) of the Wisconsin State Statutes (below) lists all the requirements for Wisconsin residency for tuition purposes. It is your responsibility to register correctly as a resident or nonresident. Contact the Office of Admissions and Recruitment, admiss@uwsp.edu or 715-346-2441, for interpretation and further information about your proper residency classification. If you wish to request a change in your residency classification, contact the Office of Admissions and Recruitment for the proper forms.

Minnesota Residents: If you meet Minnesota residency requirements at a public institution in Minnesota, you may be eligible to pay the established reciprocity fee for coursework taken at UW-Stevens Point. Contact the UW-Stevens Point Office of Admissions and Recruitment, admiss@uwsp.edu, for more information or go to www.ohe.state.mn.us.

Midwest Exchange Program

The Midwest Student Exchange Program (MSEP) was established by the Midwestern Higher Education Compact to provide qualified students with a more affordable means of attending an out-of-state institution. Students who are residents of a participating state may apply to attend UW-Stevens Point at a significantly reduced tuition rate. To participate, students must be a legal resident of Indiana, Kansans, Missouri, Nebraska, North Dakota, or Ohio. For more information, see http://www.uwsp.edu/admissions/Pages/Affordability/midwestStudentExchangeProgram.aspx.

Wisconsin Statutes Section 36.27(2):

(a) Students qualifying under any of the following categories, while they continue to be residents of this state, are entitled to exemption from nonresident tuition but not from incidental or other fees:

Adult students: Any adult student who has been a bona fide resident of the state for 12 months next preceding the beginning of any semester or session for which such student registers at an institution, OR any adult student who is a dependent of his or her parents under 26 USC 152(a) if one or both of the student's parents have been bona fide residents of this state for at least 12 months next preceding the beginning of any semester or session for which the student registers at an institution.

Minors: Any minor student, if one or both of the student's parents have been bona fide residents of this state for at least 12 months next preceding the beginning of any semester or session for which the student registers at an institution; OR any minor student who has resided substantially in this state during the years of minority and at least 12 months next preceding the beginning of any semester or session for which such student registers at an institution.

Minors under guardianship: Any minor student under guardianship in this state whose legal guardian has been a bona fide resident of this state for at least 12 months next preceding the beginning of any semester or session for which such student registers at an institution.

Migrant workers: Any adult student who has been employed as a migrant worker for at least two months each year for three of the five years next preceding the beginning of any semester or session for which the student registers at an institution, or for at least three months each year for two of the five years next preceding the beginning of any semester or session for which the student registers at an institution; any adult student whose parent or legal guardian has been so employed while the student was a minor and any minor student whose parent or legal guardian has been so employed. In this subdivision, "migrant worker" has the meaning specified in s. 103.90(5).

Refugees: (am) Any person who is a refugee, as defined under 8 USC 1101(a)(42), who moved to this state immediately upon arrival in the United States and who has resided in this state continuously since then is entitled to the exemption under par. (a) if he or she demonstrates an intent to establish and maintain a permanent home in Wisconsin according to the criteria under par. (e).

Armed forces, nonresident: (b) Nonresident members of the armed forces and persons engaged in alternative service who are stationed in this state on active duty and their spouses and children are entitled to the exemption under par. (a) during the period that such persons are stationed in this state.

Armed forces, resident: (b) Members of the armed forces, who reside in this state and are stationed at a federal military installation located within 90 miles of the borders of this state, and their spouses and children, are entitled to the exemption under par. (a).

Veterans: Nonresident persons who served in active duty in the U.S. armed forces for at least 10 years, who were honorably discharged from such service within four years before registering at an institution, and who filed state income taxes for at least 8 of the last 10 years of active duty in the U.S. armed forces, and their spouses and children are entitled to exemption under par. (a). A person who was a resident of this state at the time of entry into active duty, who is a resident of and living in this state at the time of registering at an institution, and who is a veteran, as defined in s.45.01(12), is entitled to the exemption under par. (a).

Graduates of Wisconsin high schools: (c) Any student who is a graduate of a Wisconsin high school and whose parents are bona fide residents of this state for 12 months next preceding the beginning of any semester or session for which the student registers at an institution or whose last surviving parent was a bona fide resident of this state for the 12 months preceding death is entitled to the exemption under par. (a).

Relocate for employment purposes: (cm) Any person continuously employed full time in this state, who was relocated to this state by his or her current employer or who moved to this state for employment purposes and accepted his or her current employment before applying for admission to an institution and before moving, and the spouse and dependents of any such person, are entitled to the exemption under par. (a) if the student demonstrates an intent to establish and maintain a permanent home in Wisconsin according to the criteria under par. (e). In this paragraph, "dependents" has the meaning given in 26 USC 152 (a).

General residency information: (d) Any person who has not been a bona fide resident of the state for 12 months next preceding the beginning of any semester or session for which such person registers at an institution, except as provided in this subsection, is not exempt from the payment of the nonresident tuition.

Determining eligibility to pay resident fees: (e) In determining bona fide residence at the time of the beginning of any semester or session and for the preceding 12 months, the intent of the person to establish and maintain a permanent home in Wisconsin is determinative. In addition to representations by the student, intent may be demonstrated or disproved by factors including, but not limited to, timely filing of a Wisconsin income tax return of a type that only full-year Wisconsin residents may file, voter registration in Wisconsin, motor vehicle registration in Wisconsin, possession of a Wisconsin operator's license, place of employment, self-support, involvement in community activities in Wisconsin, physical presence in Wisconsin for at least 12 months preceding the beginning of the semester or session for which the student registers, and, if the student is not a U.S. citizen, possession of a visa that permits indefinite residence in the United States. Notwithstanding par. (a), a student who enters and remains in this state principally to obtain an education is presumed to continue to reside outside this state and such presumption continues in effect until rebutted by clear and convincing evidence of bona fide residence.

Appeals: (2m) APPEALS. Any body designated by the board to determine nonresident tuition exemptions under sub. (2) may require a student who has been granted such an exemption to submit information from which the body may determine the student's eligibility for the exemption the student's eligibility for a different exemption, or the student's residency status.

New Student and Degree Completion Fees (formerly Matriculation Fee)

The New Student Fee & Degree Completion Fee has replaced the Matriculation Fee, effective with the Fall 2020 term. If you have already been assessed a Matriculation Fee, these fees will not apply. For the New Student and Degree Completion Fees visit: www.uwsp.edu/stuaffairs/Pages/segregatedFees.aspx.

Billing and Payment of Tuition/Fees

Payment Plan Options:

For information on payment options and payment plan details please visit: http://www.uwsp.edu/SFS/Pages/Pay-My-Bill.aspx.

For billing dates and deadlines visit: https://www.uwsp.edu/SFS/Pages/Billing%20Information.aspx.

Finance Charges

For information regarding finance charges visit: https://www.uwsp.edu/SFS/Pages/Billing%20Information.aspx.

E-Billing

UW-Stevens Point electronic billing is the official means of generating tuition bills for all enrolled students. You will receive a notice in your university email account when your UW-Stevens Point E-Bill is ready to be viewed online. A UW-Stevens Point logon and password are required to access the billing statement which details the amount due (tuition, fees, housing, and other university charges) and the payment due date.

Credit Agreement

For information regarding the credit agreement please visit: https://www.uwsp.edu/SFS/Pages/Billing%20Information.aspx.

Billing Errors

If you think your bill is wrong, write us a note about the error within 60 days of receiving your billing statement. Be sure to include your name, your student ID number, the amount of the error, and a brief explanation of why your bill is wrong. Email the note to: Student.Financial.Services@uwsp.edu or mail the note to: Student Financial Services, Room 003, Student Services Center, UW-Stevens Point, Stevens Point, WI 54481. If only part of your bill is wrong, then pay the correct portion of the bill by the due date.

Refund Schedule for Tuition and Fees

For information regarding direct deposit for refunds, financial aid refunds, tuition refunds and other fees and miscellaneous refunds visit: https://www.uwsp.edu/SFS/Pages/Student-Refunds.aspx.

On-Campus Living (Housing and Food)

At UW-Stevens Point, you are required to live in residence halls until you have been out of high school two years past your graduation date. This is a UW System Board of Regents policy. If you are married, have a dependent child, are a veteran, are living with your parents, or receive a special exemption because you have been out of high school two years or more, you need not comply with this requirement. Accommodations in the Suites@201 are contracted for an entire academic year with billing on a semesterly basis.

Refunds:

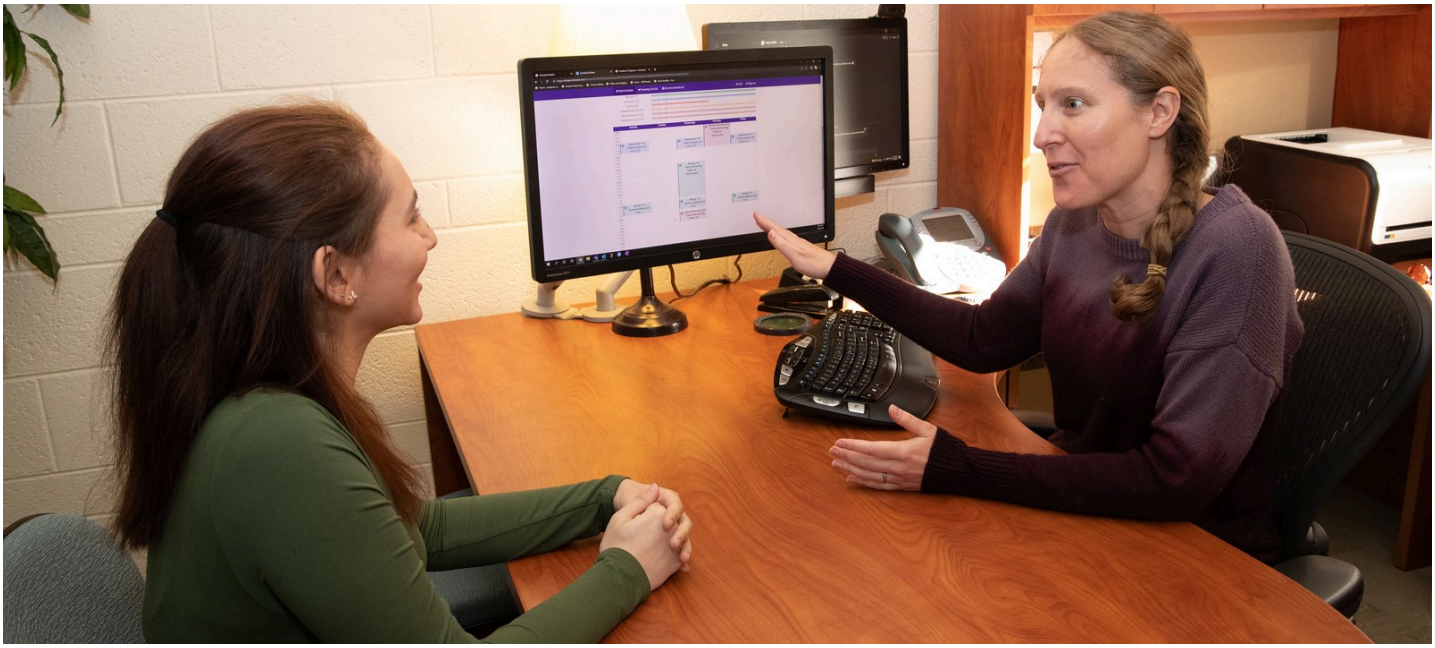
For housing contracts that start for the fall semester, housing contract termination requests must be received, via the housing portal, on or before July 1 and approved by Residential Living. Termination requests received and approved by the above deadline do not face a cancellation termination fee. Termination requests for fall semester received and approved after July 1, may face a $150 termination fee if you remain enrolled at the University of Wisconsin-Stevens Point main campus.

For housing contracts that start for the spring semester, housing contract termination requests must be received, via the housing portal, on or before December 15 and approved by Residential Living. Termination requests received and approved by the above deadline do not face a cancellation termination fee. Termination requests for spring semester received and approved after December 15, may face a $150 termination fee if you remain enrolled at the University of Wisconsin-Stevens Point main campus.

If you get married, become a parent, student teach, or participate in curricular programs which require off-campus living outside of a 40-mile radius from Stevens Point, you may request release from your residence hall agreement. To do this, contact or visit Residential Living or submit a cancellation request in your UWSP Housing Portal.

If you withdraw from UW-Stevens Point, you must also terminate your residence hall agreement and properly check-out of your residence hall space. Please see your specific housing contract by visiting https://www.uwsp.edu/residential-living/Pages/applying/contracts.aspx for an explanation of the housing refund schedule based on your check-out date.

Academic and Career Advising Center



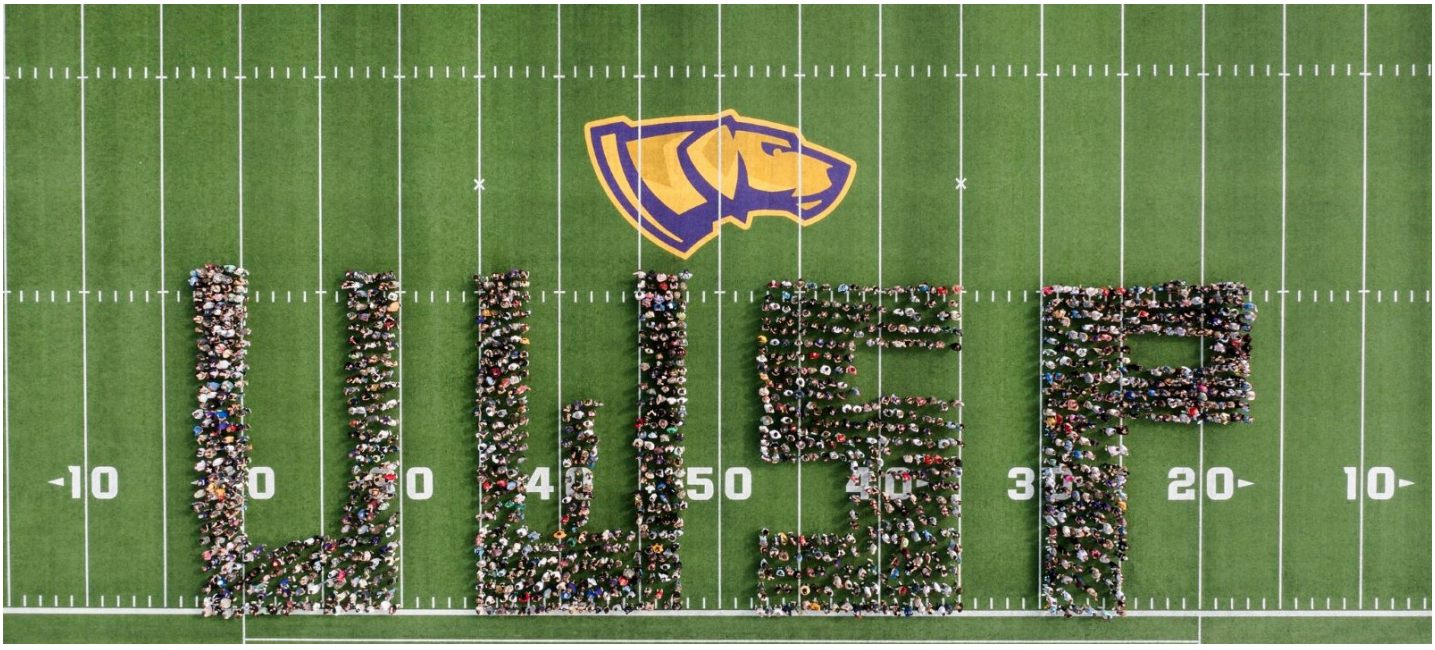
Academic and Career Advising Center

The Academic and Career Advising Center at UWSP is your go-to hub for academic and career advising. Whether you're a student or a recent alum, they offer invaluable support in choosing the right major, enrolling in the right classes, learning how to navigate your degree and understanding how it can pave the way for your future career.

Looking for internships? They've got you covered! Need to network with local employers? They can help with that too! Plus, they provide expert advice on building a standout resume and navigating your career or graduate school search.

Don't forget, all UWSP students have access to a fantastic career platform to explore internship and job opportunities. For personalized assistance, visit the Academic and Career Advising Center in Room 209 of the Collins Classroom Center, give them a call at 715-346-3226, or shoot them an email at acac@uwsp.edu. Your future starts here!

Athletics



Athletics

Brad Duckworth, Director of Athletics
Room 0127, Marshfield Clinic Health System Champions Halls (MCCH)
Phone: 715-346-2694
Email: bduckwor@uwsp.edu
Web: http://athletics.uwsp.edu

UW-Stevens Point offers twenty-six (26) varsity sports, all of which are affiliated with the National Collegiate Athletic Association (NCAA) Division III. Men's sports include football, cross country, wrestling, ice hockey, basketball, swimming and diving, indoor and outdoor track and field, golf, tennis, volleyball, soccer, and baseball. Women's sports include soccer, cross country, ice hockey, volleyball, basketball, swimming and diving, tennis, indoor and outdoor track and field, softball, wresting, lacrosse, and golf. All Pointer teams participate in the Wisconsin Intercollegiate Athletic Conference (WIAC). For more information call 715-346-4494 or visit the UW-Stevens Point official Athletics website.

This division falls under Student Affairs. Coaches and student-athletes strive to embrace a spirit of teamwork and togetherness to fulfill the motto of **26 sports, 750+ student-athletes, 1 POINT.**

Campus Policies

Safety and Health Policy

It is the policy of the University of Wisconsin System to provide and maintain adequate facilities for a safe and healthy learning environment. Faculty and staff will comply with state and federal safety laws and educate their students on practices and procedures that ensure safety for all members of the university.

Certain courses and research projects may require you to work with hazardous materials. Your instructor will inform and train you on procedures that will maintain your personal health and safety and provide you with information on the hazards of materials you may be using. Before using hazardous materials and equipment, you should review the procedures and information, and discuss any concerns with your instructor.

Smoking and Tobacco

As of August 25, 2014, the University of Wisconsin-Stevens Point will be a tobacco-free campus. For more information, please visit the tobacco-free section of our website, or call the Center for Prevention and Health Promotion at 715-346-2789.

Sustainability

UW-Stevens Point is committed to sustainability and its practice in our daily operations. Sustainability is the human enterprise of living to meet today's needs without compromising the needs of future generations, and to be ecologically sound, socially just, culturally affirming, politically doable, and economically viable. We demonstrate our commitment to sustainability through such measures as resource recovery (recycling), composting food wastes, energy reduction and continually exploring ideas to promote and support sustainability initiatives.

Career Services



Career Services

The Academic and Career Advising Center provides career service and support to our current students and alumni. Career Development Coordinators in the Academic and Career Advising Center provide guidance and resources to help students develop their professional credentials and build their professional resume.

They also help you find intern opportunities, career employment following graduation, and assist with identifying/applying to graduate or professional school. Information on their services and follow-up studies of recent graduates are available on their website. For assistance, stop by their office in Room 209, Collins Classroom Center (CCC) or call 715-346-3226, or e-mail acac@uwsp.edu.

Continuing Education and Outreach

Renee Pfeifer-Luckett, Director (rpfeifer@uwsp.edu)
Jennifer Hess, Associate Co-Director (jhess@uwsp.edu)
Anne Rogalski, Associate Co-Director (arogalsk@uwsp.edu)
Stevens Point Campus
Room 032D, Main Building
Phone: 715-346-3838
Email: uwspce@uwsp.edu
Web: www.uwsp.edu/conted

UW-Stevens Point at Marshfield
2000 W 5th Street, Marshfield, WI 54449
Phone: 715-389-6520
Email: uwspce@uwsp.edu
Web: www.uwsp.edu/conted

UW-Stevens Point at Wausau
625 Stewart Avenue, Wausau, WI 54401
Phone: 715-261-6294
Email: uwspce@uwsp.edu
Web: https://www.uwsp.edu/conted

Continuing Education and Outreach is the regional center of lifelong learning and professional development at the Stevens Point, Marshfield and Wausau campuses. The three locations offer programs and services for individuals and organizations in business and industry, education, government, and for individuals seeking personal enrichment in arts and leisure. As a regional outreach provider, Continuing Education and Outreach provides business counseling, certificate programs, conferences, conference and event planning services, customized trainings, educational travel, online degrees, summer camps, and an array of personal enrichment non-credit professional/talent development opportunities delivered both virtually and in-person. CE facilitates the following programs and services:

Conference Planning: Services include planning and administering professional development conferences or workshops from initial planning to final wrap-up.

Continuing Education Units: CEUs are offered through Continuing Education and Outreach for professional development programs.

Customized Training and Talent Development Programming: Customized trainings, workshops, and non-credit and graduate certificates designed to meet non-profit, government, and business and industry needs. Certificate programming offers in-depth training for leadership, management and inclusive excellence.

Community Programming: The offices in Stevens Point, Marshfield and Wausau offer general interest programming in the arts, theater, music and a myriad of personal interests. This programming is a touchpoint for the residents with the campuses and enhances the quality of life in the community.

Online Collaborative Degree and Certificate Programs: Fully online, semester-based programs at both the undergraduate and graduate level taught in partnership with various University of Wisconsin campuses through UW Extended Campus. They offer quality education for personal and professional development of returning adult and/or graduate students.

Learning for Older Adults: The Learning is Forever program (LIFE) is a membership-based program for adult learners, providing an opportunity to share experiences, promote intellectual and cultural enrichment, and encourage lifelong learning.

Small Business Development Center (SBDC): Provides no cost, confidential advising and resources as well as fee-based workshops/conferences to both startup and existing businesses throughout nine counties - Adams, Langlade, Lincoln, Marathon, Oneida, Portage, Vilas, Waupaca, and Wood.

Youth Camps: Opportunities for students in grades 5 - 12 to explore a variety of topics both virtually and in-person.

Travel: Includes *Adventure Tours* and *Multi-day Cultural Excursions*: Take a few days to experience and enjoy the food, people and places you will visit with us; Weekend Retreat: Step out of your everyday and escape with us for a weekend retreat to revitalize yourself; Daycation: Experience a day trip away from the ordinary. Trips leave from all three campuses.

UWSP - STEAM Point Days: STEAM is an approach to learning that uses science, technology, engineering, the arts, and mathematics through hands-on workshops and activities. These one-day conferences, presented by UW-Stevens Point faculty, staff and professionals in various fields, are designed for 7th and 8th grade experiential learners.

Dean of Students

The Office of the Dean of Students works with students, faculty, and staff to provide resources, assistance, and care. The Dean of Students staff works collaboratively with several departments to coordinate the care and case management process for students in need, as well as oversee the University's student conduct process to ensure student success and promote a thriving learning environment for all.

As a student at the University of Wisconsin-Stevens Point, the Dean of Students staff are here to support your overall success. We also expect that you make decisions in line with all university guidelines, rules, and policies. If your actions conflict with the welfare and integrity of UW-Stevens Point or disregard the rights of other members of the university community, including guests and visitors to the university, you may face student conduct disciplinary proceedings as outlined in UWSP Chapters 14, 17, and/or 18.

The conduct process is intended to be educational and provide an opportunity for growth, development, and reflection. You will find copies of the University of Wisconsin System disciplinary procedures at UW-Stevens Point's institutional policies under these procedures (Chapter UWSP 17) on the web. We urge you to read UWSP Chapters 14, 17, and 18, which is part of our contract with you, since it describes what constitutes violations of appropriate conduct as a student. If you have questions or concerns, know that we are here to help.

Degree Progress Report

A Degree Progress Report (DPR) is an advising tool that evaluates your progress toward meeting your graduation requirements at UW-Stevens Point. Access to this document is available to both students and academic advisers through accesSPoint. The DPR is for internal use and for information purposes only. It in no way substitutes for regular meetings and guidance from your academic adviser.

A **DPR** provides detailed information on how completed courses at UW-Stevens Point and/or other institutions are applied toward degree requirements at UW-Stevens Point and identifies any requirements that remain incomplete. The DPR also includes a major GPA, a UW-Stevens Point GPA, and an overall GPA comprising of both UW-Stevens Point and transfer course credits. For information on how repeated courses grades are calculated and reported, see the **Repeating Courses** policy.

Every attempt has been made to keep your degree and program requirements up to date. If you have questions or detect discrepancies on the report, please direct questions or concerns as follows:

- Major/Minor - if the question or concern is related to your major/minor, please consult with your adviser or the Chair of the Department of that major/minor.
- GEP - if the question or concern is related to the General Education Program requirements, please consult with your adviser or email the Office of the Registrar at registrar@uwsp.edu.

NOTE: The DPR is not a transcript. A **transcript** is an official, certified copy of your academic records that shows a complete history of all courses attempted at UW-Stevens Point, including grades received, academic standing, degrees earned, majors, minors, and certificates. A transcript reports courses in semester order and your semester and cumulative grade point averages (GPA's) are shown after each term. Unlike the DPR, courses repeated at another institution will not replace a grade on your UW-Stevens Point transcript or be used to recalculate the cumulative grade point average on your transcript. For more information on how repeated course grades are calculated and reported, see the **Repeating Courses** policy.

Disability Resource Center

Room 108, Collins Classroom Center
Phone: 715-346-3365
Email: drc@uwsp.edu
Web: https://www.uwsp.edu/disability-resource-center/

The Disability Resource Center (DRC primary mission is the facilitation of academic accommodations and the establishment of auxiliary services and supports to ensure equitable access in the classroom, laboratory, studio, and other instructional settings. The DRC is committed to an accessible and inclusive learning environment.

Eligible students receive support through formal academic accommodations, assistive technology resources, and referrals to other campus partners. Students are encouraged to contact the DRC in advance of their enrollment for information on application and documentation processes.

Office of International Education (OIE)



Office of International Education (OIE)

Brad Van Den Elzen, Director
Room 203, Dreyfus University Center
Phone: 715-346-2717
Email: oie@uwsp.edu
Web: http://www.uwsp.edu/oie

The Office of International Education (OIE) is home to International Student & Scholar Services (ISSS) and Study Abroad/National Student Exchange (SA/NSE). Our mission is to help lead the university's development of global awareness, promote international and intercultural understanding, and enrich the academic and co-curricular environment of UWSP by facilitating the exchange of people and ideas.

ISSS provides comprehensive and longitudinal support to UWSP's international students and exchange program participants. We assist our constituents to be productive and contributing members of the University of Wisconsin-Stevens Point community while encouraging campus and community utilization of the vast cultural resources embodied in the university's international student population. To these ends, we strive for excellence in providing international students and visiting scholars with immigration services as well as dedicated academic & co-curricular advising.

Study abroad can help you complete general education and major program requirements without lengthening your time to degree. Foreign language skills are not a prerequisite for participation in many programs, and you may apply federal and state financial aid to all Office of International Education programs.

UW-Stevens Point offers semester programs in Australia, Britain, France, Germany, Hungary, Ireland, New Zealand, Poland, and Spain. Pointers who participate in semester-abroad programs earn 12-18 credits. Summer and Winterim programs feature varying locations and themes around the world. UWSP's short-term programs abroad range from 2-5 credits depending on duration and content.

We encourage you to plan ahead and apply early. Your academic adviser can help you set up a long-term course schedule that will combine study abroad with efficient completion of degree requirements. Most student travelers consider their time spent abroad as the best experience of their college careers. For more information, visit OIE, email us, or check out our website.

Courses

National Student Exchange Program

- 1161361 - Missing course

Text Rental



Text Rental

The primary textbook usage at UW-Stevens Point is through Textbook Rental, a self-supporting service financed through student text rental fees. The Text Rental service is available to undergraduate students and is similar to a library system, where you check out most of your course books and return them at end of the semester. (*The rental fee is included in the undergraduate tuition.*) A UW-Stevens Point PointCard I.D. is required to check books out and in. (*UW-Stevens Point has been operating a "text rental" service since its beginning in 1894.*) Additional supplemental books and materials for courses are generally "purchase" items for students; i.e., study guides, workbooks, consumable items, etc.

Transcripts



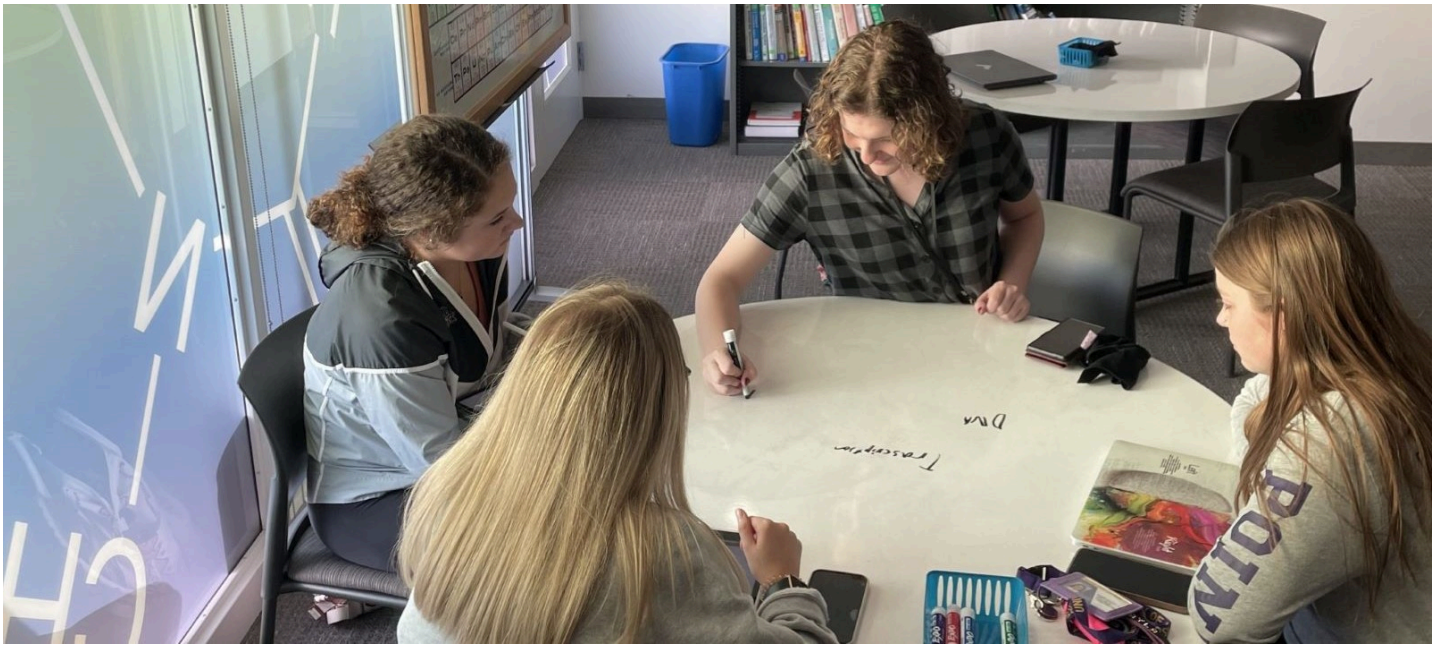
Transcripts

Your transcript is an official, certified copy of your academic record at UW-Stevens Point. It shows all the courses that you have attempted; all credits, grades, and degrees you have earned; and whether you have been placed on academic or non-academic suspension.

The transcript combines all of your UW–Stevens Point enrolled activity in one document. If you attended for an undergraduate and graduate degree, these are all included in your transcript and cannot be separated out by degree. Transcripts, like diplomas, are official legal documents verified by the University and signed by the University Registrar.

You may order copies of your transcript online through the Office of the Registrar.

Tutoring-Learning Center (TLC)



Tutoring-Learning Center (TLC)

Stevens Point Campus: Room 234, Collins Classroom Center (Main Office)
Wausau Campus: Library
Marshfield Campus: Library
Phone: 715-346-3568
Email: tlctutor@uwsp.edu
Web: https://www.uwsp.edu/tlc/Pages/default.aspx

The Tutoring-Learning Center (TLC) helps students in all disciplines become more effective, confident learners. We believe all learners benefit from sharing work with knowledgeable, attentive tutors. The TLC offers four tutoring services **at no additional cost to UWSP students:**

TLC Programs and Services

- **Academic Coaching:** Build skills in studying, time management, test-taking, online learning, and more.
- **Course Content:** Practice problems, deepen understanding, and prepare for exams in natural resources, STEM, World Languages, and more.
- **Reading/Writing:** Brainstorm and refine papers, essays, lab reports, citations, résumés, scholarship applications, personal writing, and more.
- **Tech Essentials:** Develop computer literacy and learn to use UWSP-related applications such as Canvas, Microsoft 365, and Zoom.

TLC Courses

The TLC also offers classes in a wide range of topics:

- **English 57:** Develop writing of any genre individually based on student needs and personal objectives through weekly meetings with a TLC tutor.
- **Post Secondary Learning (PSL):** Cultivate college success skills and habits including credit recovery, study skills, time management, and more.
- **Reading in the Disciplines:** One credit pass/fail aligned with history, psychology, philosophy and religious studies courses focused on discussion and deeper understanding of course material.

For more information about specific offerings each semester, visit our website.

Advisers

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2019-2020	Spring 2019	Fall 2025	Academic Affairs Committee

Policy

Each degree-seeking UW-Stevens Point student has an academic adviser. Incoming students are assigned a professional academic adviser in the University College Academic and Career Advising Center who will help you make the transition to college and develop an academic plan that enables you to reach your educational and professional goals. Students are then transitioned to faculty advisers in their majors, typically after three semesters. The chair of your major department assigns you your faculty adviser. If you have more than one major you should have a faculty adviser for each program.

Your adviser will inform you of academic requirements, policies, and procedures; assist you in identifying and pursuing your educational and career goals; review and monitor your progress toward those goals; and make appropriate referrals to university programs and services.

Ultimately, however, it is your responsibility to meet all university requirements, rules, and regulations.

You must meet with your adviser each semester to discuss your course of study. Your adviser must also approve and electronically authorize your course choices for the upcoming semester so that you can register for classes.

Undecided/Undeclared/Dropped from Major/Exploring Options: If you have not yet declared a major, your professional adviser in the University College Academic and Career Advising Center will help you to explore your choices. If you have been transitioned to a faculty adviser and find yourself in one of the situations below, go to the Academic and Career Advising Center (ACAC), Room 209, Collins Classroom Center (CCC) to be assigned an adviser. ACAC advisers assist you in examining major alternatives if you

- are questioning your choice of major and need help in exploring your options (see Undecided/Undeclared section later in this catalog);
- have not yet gained entrance into or have been dropped from your major (e.g., audition, GPA requirement, portfolio review, etc.);

• are listed as "in transition" in accesSPoint.

Office of the Registrar
Room 101, Student Services Center (SSC)
1108 Fremont Street
Phone: 715-346-4301
Email: **registrar@uwsp.edu**
Web: **www.uwsp.edu/regrec/**

Attendance

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2015-2016	Spring 2015	Fall 2025	Academic Affairs Committee

Attend all your classes regularly. We do not have a *system* of permitted "cuts."

If you decide to drop the class, please do so using accesSPoint or visit the Office of the Registrar. Changes in class enrollment will impact your tuition and fees balance, financial aid award and veterans educational benefit.

During the first eight days of the regular 16 week term, your instructor will take attendance. If you are not in attendance, you may be dropped from the class. You are responsible for dropping any of your enrolled classes.

If you must be absent during the term, tell your instructor prior to the class you will miss. If you cannot reach your instructor(s) in an emergency, contact the Dean of Students office, 212 Main, Phone: 715-346-2611, Email: DOS@uwsp.edu.

If you are dropped from a class due to non-attendance, you may only be reinstated to the class section using the class add process. Reinstatement to the same section or course is not guaranteed.

Your instructors will explain their specific attendance policies to be followed at the beginning of each course.

If you take part in an off-campus trip by an authorized university group such as an athletic team, musical or dramatic organization, or a class, make appropriate arrangements in advance with the instructor of each class you will miss. If you are absent from classes because of emergencies, off-campus trips, illness, or the like, your instructors will give you a reasonable amount of help in making up the work you have missed.

If you enroll in a course and cannot begin attending until after classes have already started, you must first get permission from the department offering the course. Otherwise, you may be required to drop the course.

If you do not make satisfactory arrangements with your instructors regarding excessive absences, you may be dismissed. If you are dismissed from a class, you will receive an F in that course. If you are dismissed from the University, you will receive an F in all enrolled courses.

Absences due to Military Service

You will not be penalized for class absence due to unavoidable or legitimate required military obligations, or medical appointments at a VA facility, not to exceed two (2) weeks unless special permission is granted by the instructor. You are responsible for notifying faculty members of such circumstances as far in advance as possible and for providing documentation to the Office of the Dean of Students to verify the reason for the absence. The faculty member is responsible to provide reasonable accommodations or opportunities to make up exams or other course assignments that have an impact on the course grade. For absences due to being deployed for active duty, please refer to the Military Call-Up Instructions for Students.

Office of the Registrar
Room 101, Student Services Center (SSC)
1108 Fremont Street
Phone: 715-346-4301
Email: **registrar@uwsp.edu**
Web: **www.uwsp.edu/regrec/**

Catalog Year Requirements

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2019-2020	Spring 2019	Spring 2026	Academic Affairs Committee

While you typically complete general education requirements and the requirements for your major and minor currently in effect at the time of your initial enrollment, there are additional options available to you:

• complete the general education requirements currently in effect at the time of the initial enrollment but select a more recent set of requirements for the major or minor (which requires the approval of the chairperson of the major/minor department), or

• complete the requirements for the major or minor currently in effect at the time of initial enrollment but select a more recent set of general education requirements (which requires you to request this intention at the Office of the Registrar).

Office of the Registrar
Room 101, Student Services Center (SSC)
1108 Fremont Street
Phone: 715-346-4301
Email: **registrar@uwsp.edu**
Web: **www.uwsp.edu/regrec/**

Classification by Credits Earned

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2019-2020	Spring 2019	Spring 2026	Academic Affairs Committee

You may determine your classification (year in school) by totaling the number of credits you have earned toward your degree. Include your credits-by-exam as well as any credits you transferred from other institutions. Do not count credit earned in courses numbered 001-099.

Classification	Credits Earned
Freshman	0-29
Sophomore	30-59
Junior	60-89
Senior	90+

In this catalog "upper class students" refers to those who have earned 60 credits or more (juniors and seniors). Students pursuing an associate degree will be considered to be in "sophomore" classification once they earn 30 credits and until they graduate.

Office of the Registrar
Room 101, Student Services Center (SSC)
1108 Fremont Street
Phone: 715-346-4301
Email: **registrar@uwsp.edu**
Web: **www.uwsp.edu/regrec/**

Course Information

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Fall 2023	Spring 2023	Spring 2028	Academic Affairs Committee

Undergraduate Course Numbers

0-99	**Precollegiate.** These courses do not carry college-level credit and do not count toward the credit requirements for associate (60 credits) or baccalaureate (120 credits) degree programs.
100-199	**Freshman level.** These courses are open to all students without restriction, if no other prerequisite is listed.
200-299	**Sophomore level.** The basic prerequisite for these courses is "sophomore standing" which means that you have already earned 29 college credits. Also meet any other prerequisites that are listed.
300-399	**Junior level.** The basic prerequisite for these courses is "junior standing" which means you have already earned 59 college credits. Also meet any other prerequisites that are listed.
400-499	**Senior level.** The basic prerequisite for these courses is "senior standing" which means you have already earned 89 college credits. Also meet any other prerequisites that are listed.

Prerequisites

If you register for any class when you do not have the required class standing and/or haven't met the stated prerequisites, the department may, at its discretion in the first eight days of the semester, require you to drop that class. However, if you are permitted to continue, you must realize that you accept full responsibility for the grade you earn in that class.

Upper-level Coursework Rule

To receive a bachelor's degree, you must earn at least 32 credits in courses numbered 300-499.

Graduate Courses

Courses numbered 300/500-399/599 and 400/600-499/699 are offered at two levels. You may take them at the 300- or 400-level for undergraduate credit or at the 500- or 600-level for graduate credit. Realize that only graduate students may enroll for graduate credit. Courses numbered 700-999 are offered only at the graduate level.

Pass/Fail Courses

You can register for some or certain sections of courses on a "Pass/Fail" basis. For information on which courses are offered pass-fail, go to the Office of the Registrar homepage and then click on "Class Search." The link for Pass/Fail Grading is on the top of that page. See the section in the catalog titled Pass/Fail Grading for all the regulations pertaining to pass/fail grading.

Abbreviations

The following abbreviations may appear in the course descriptions.

so st	sophomore standing
jr st	junior standing
sr st	senior standing
addl	additional
admis	admission
approp	appropriate
CIS	Computer Information Systems
con reg	concurrent registration
cons instr	consent instructor
cr	credit
dir	director
disc	discussion
ed	education
equiv	equivalent
hr(s)	hour(s)
lab	laboratory
lec	lecture
prereq	prerequisite
wk(s)	week(s)
(I)	Course is offered first semester
(II)	Course is offered second semester
(SUM)	Course is offered in summer session
(WIN)	Course is offered in winterim session
(A)	Course is offered in alternate years
(Y1)	Course is offered Year 1
(Y2)	Course is offered Year 2
(Y3)	Course is offered Year 3
(Y4)	Course is offered Year 4

Individual departments may have additional abbreviations.

GEP Abbreviations

These abbreviations appear at the end of course descriptions for courses that meet one or more of the General Education Program requirements.

GEP	General Education Program
ART	Arts
ER	Environmental Responsibility
XL	Experiential Learning
FYS	First Year Seminar
GA	Global Awareness
HP	Historical Perspectives
HU	Humanities
IS	Interdisciplinary Studies
NSC	Natural Sciences
OC	Oral Communication
QL	Quantitative Literacy
SS	Social Sciences
USD	U.S. Diversity
WLN	Wellness
WC	Written Communication

Associate of Arts and Science (AAS) General Education Abbreviations

These abbreviations appear at the end of course descriptions for courses that meet one or more of the AAS General Education Breadth requirements. They are listed as “AAS: XXX” in course descriptions.

AAS	Associate of Arts and Science
CCT	Critical and Creative Thinking
EC	Effective Communication
ES	Ethnic Studies
HC	Human Culture
IK	Intercultural Knowledge and Competence
LS	Laboratory Science
NW	Natural World
QL	Quantitative Literacy
SER	Individual, Social, and Environmental Responsibility

*For a list of **curriculum abbreviations**, please go to the Office of the Registrar's website.*

*For information on past **General Degree Requirements**, please refer to the 2011-13 Catalog.*

Office of the Registrar
Room 101, Student Services Center (SSC)
1108 Fremont Street
Phone: 715-346-4301
Email: **registrar@uwsp.edu**
Web: **www.uwsp.edu/regrec/**

Course Waivers and Substitutions

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2025-2026	Spring 2025	Spring 2030	Academic Affairs Committee

The requirements for degrees, majors and certificates represent the faculty's judgment of the minimum standards for knowledge and skills that you must meet in that academic field. On occasion, a waiver or substitution for a requirement may be appropriate under particular conditions unique to a specific student.

If you believe that your situation may warrant a waiver or substitution, you should first contact your academic adviser. Ultimately, all waivers and/or substitutions of major or minor requirements must be approved by the chair/head of your major/minor department.

The Authorization to Adjust GEP Requirements eform is generated by a student's advisor and then submitted to the Associate Dean of University College for consideration.

In a doubtful case, the Associate Dean will contact the Dean, Chair, advisor, and/or instructor of the course before deciding to approve or deny the request. The completed eform will then be submitted to the Office of the Registrar and a copy sent to the chair or head of the department or equivalent unit of the student's major.

Waivers and/or substitutions may be granted only with adequate cause and if they are consistent with UW-Stevens Point GEP guidelines. A waiver of part or all of a requirement does not reduce the total credits required for graduation.

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Web: **www.uwsp.edu/regrec/**

Credit Hour Calculation

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Fall 2025	Spring 2025	Spring 2030	Academic Affairs Committee

The semester credit hour is used to determine a student's study load. One semester credit hour typically represents 50 minutes of classroom instruction, or the equivalent in other instructional formats, per week for the duration of a standard semester. Two to three hours of laboratory work are generally considered equivalent to one hour of classroom instruction. One credit is awarded for the successful completion (grade of D or better) of one semester credit hour of work.

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Credits taken at the graduate level as an undergraduate

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Fall 2022	Spring 2022	Spring 2027	Academic Affairs Committee

At the discretion of the department offering the course(s) or program, select undergraduate students may be permitted, while still an undergraduate, to enroll in courses at the graduate level.

For the purpose of undergraduate degree requirements, you may apply up to 15 credits of coursework taken at the graduate level toward undergraduate program, elective, and overall degree requirements. Specifically, up to 15 credits of graduate coursework can be applied toward the 120 total credits required for a baccalaureate degree, and up to 15 credits of graduate coursework may also be counted toward the 32 required credits at the 300/400 level.

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Drop/Add/Withdrawal Procedures

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2014-2015	Fall 2013	Spring 2025	Academic Affairs Committee

Registration

You may register at UW-Stevens Point or add additional courses online through the add/drop period of each session. For full-semester classes, the add/drop period is 8 days. Shorter sessions have shorter add/drop periods. After the eighth day of classes, authorization will be required to add or drop courses.

You are expected to complete the courses for which you register. If you decide you do not want to take a course, you MUST follow the procedures established by the university to OFFICIALLY DROP the course. If you never attend or stop attending a course and fail to officially drop, you will receive an F in the course at end of the semester.

You are expected to attend the first meeting of class or have permission from the instructor or chair of the department to be absent. Those who do not attend the first two days of class may be required to drop if there are others who wish to add the course. It is the student's responsibility to officially drop the course through accesSPoint or the Office of the Registrar.

Adds/Drops DURING first eight days of the semester.

You are permitted unlimited adds and drops during the first eight (8) days of the semester (for full-semester courses). Courses dropped during the first eight days will not appear on your transcript. If you decide to drop the class, please do so using accesSPoint or visit the Office of the Registrar, 101 SSC. Changes in class enrollment may impact your tuition and fees balance, financial aid award, and veterans educational benefits.

During the first eight days of the regular 16 week term, your instructor will take attendance. If you are not in attendance, you may be dropped from the class. You are responsible for dropping any of your enrolled classes.

Adds/Drops AFTER the eighth day of the semester.

You may not ADD a class after the eighth day except for extenuating circumstances and only when approved by the department chair, instructor, and your adviser.

You may DROP a course after the eighth day and through the tenth week of the semester, after obtaining written authorization from the instructor, your adviser, and in some cases, the department chair of the course(s). You will receive a W on your transcript for all courses OFFICIALLY dropped after the eighth day of the semester and through the tenth week of the semester. (Note: this timeline applies to courses that meet for the full fall or spring term; other sessions have shorter deadlines). If you stop attending a course without dropping it, you will receive an F in the course.

You may request an appeal to drop a course after the tenth week for extenuating circumstances, such as serious illness, personal duress, or factors beyond your control (documentation will be required). Appeal information can be found on the Office of the Registrar website (https://www.uwsp.edu/regrec/Pages/forms.aspx).

Forms and instructions for drops/adds are available in the Office of the Registrar. You can also find them online on the Office of the Registrar website (https://www.uwsp.edu/regrec/Pages/forms.aspx). Follow the procedures established and retain a copy of all of your drop/add transactions.

Drop and withdrawal deadlines for courses that meet less than the full term can be viewed on the Office of the Registrar website.

Students dropping all classes after the first day of classes should see the section on *Withdrawing from the University.*

Withdrawing from UW-Stevens Point.

Withdrawing from the University

• You should discuss the decision with your academic adviser or a college adviser.

• Complete the Cancellation/Withdrawal form and submit to the Office of the Registrar. The date the completed paperwork is received by the Office of the Registrar (or the next business day if received on a Saturday, Sunday, or holiday) will be your official withdrawal date. All grades earned and tuition/fee calculations will be based on this date.

• The Office of the Registrar will give you a Withdrawal Checklist which will assist you in making sure you complete any necessary steps associated with your withdrawal. You will also be given an Exit Survey which can be completed on paper in the office or emailed to you to be completed electronically.

If you withdraw during the first eight days of the semester, only the date of withdrawal will appear on your transcript. After the eighth day and through the tenth week, you will receive a W for each course. After the tenth week you may withdraw with a valid reason for withdrawal such as serious illness or personal issues that are clearly beyond your control. Requests to withdraw after the deadline must be directed to the Office of the Registrar. If you withdraw from the University after the tenth week with a valid reason, grades of W will be assigned to your courses. You will receive grades for courses completed prior to your withdrawal and you are responsible for any costs associated with those classes.

Students without a valid reason for dropping after the tenth week will receive a grade of F. If you stop attending school and do not officially withdraw, you will receive an F for those courses in which you are still registered and will be responsible for the related tuition and fees.

Repeated occurrences of W may affect your ability to maintain standards of academic progress and may jeopardize your financial aid eligibility. See Satisfactory Academic Progress for Financial Aid in the Finances section of the catalog to determine the effect of courses not successfully completed.

Withdrawal deadlines for courses that meet less than the full term can be viewed on the Office of the Registrar website.

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Earning Multiple Degrees, Minors, and Certificates

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Fall 2025	Spring 2025	Spring 2030	Academic Affairs Committee

Earning Multiple Degrees

Associate Degree Prior to a Bachelor's Degree

- Students may earn an associate degree before completing a bachelor's degree.
- An associate degree cannot be awarded in the same term as a bachelor's degree or after a bachelor's degree has been conferred.

Earning Multiple Baccalaureate Degrees Concurrently

- Students may earn more than one distinct baccalaureate degree type (e.g., Bachelor of Arts and Bachelor of Science) at the same time, provided all requirements for both degrees are completed.
- A separate diploma will be issued for each distinct degree type.
- Students who complete multiple majors with the same degree type (e.g., two majors within a Bachelor of Arts) will earn one degree and receive one diploma.

Returning for an Additional Baccalaureate Degree

- Students who have previously earned a baccalaureate degree may return as postbaccalaureate degree-seeking students to complete a second baccalaureate degree. They will be awarded a second degree and a new diploma, regardless of their initial baccalaureate degree type.
- Courses completed during the first degree may be applied toward the second degree as appropriate.

Transcription of Multiple Degrees

- When multiple degrees are earned concurrently or through re-enrollment, all degrees will be reflected in the degree earned section of the official transcript.

Earning Additional Minors or Certificates After Graduation

Students who have already earned an associate or bachelor's degree may return as postbaccalaureate non-degree seeking undergraduate students to pursue additional minors and/or certificates without completing another degree.

Eligibility and Requirements

- Students must meet the current academic standards and requirements for the desired minor or certificate.
- Courses completed during a prior degree may be applied to the new minor or certificate, as applicable
- Students may not earn a minor in the same discipline as a previously completed major. (i.e. a student may not earn a biology major and then return for a biology minor).

Completion and Transcript Updates

- It is the responsibility of the academic department to notify the Office of the Registrar that the non-degree seeking student has completed the requirements of a minor or certificate.
- The official transcript will be updated with transcript text during the next degree conferral period. The minor or certificate will be noted below the term in which it was completed.

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Finals

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2011-2013	Spring 2011	Spring 2026	Academic Affairs Committee

No final or last exam will be given during the final week of classes. All instructors must meet with their classes during the final examination period at the time and place scheduled.

There is no final exam period scheduled on campus for courses taught 100% distance learning, courses for which no campus visit is required at any time. Instructors of partial distance learning courses, courses of which 75% or more is delivered via distance learning and have at least one required campus visit, may at their own discretion determine if a final examination meeting on campus is warranted. An instructor may change the time or place of a final exam only with the approval of the appropriate dean.

If, due to illness or an emergency, an instructor is unable to give a scheduled examination, the instructor notifies the department chair and the dean and provides a make-up examination. If the university must declare an official emergency during the final examination period, the exams that are postponed will be rescheduled on the next available date, after the exam period has ended, as determined by the Chancellor or his/her designee. Rescheduled exams due to a university emergency will be held in the same rooms and at the same times as their originally scheduled date.

If you have three or more examinations on the same day, or if you have other problems with the examination schedule, you may request that your instructors change the schedule for you.

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Graduation

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Spring 2024	Fall 2023	Fall 2028	Academic Affairs Committee

If you are an undergraduate, apply for graduation at least one full semester prior to the term in which you will complete your degree. You can apply for graduation by selecting the "Graduation" tile from your accesSPoint homepage.

It is your responsibility to make sure your majors and minors are declared in the departments of each program prior to applying for graduation. For additional information on graduation, go to the Office of the Registrar.

To be eligible for the bachelor's degree, you must:

• Complete all the general requirements for your degree.

• Earn a cumulative grade point average of 2.00 in all courses attempted at UW-Stevens Point.

• Earn a minimum 2.00 GPA in all courses required for a major, except in those programs requiring a higher GPA, and complete all the requirements for the major. In some programs, you must also complete an approved minor.

• Earn a cumulative GPA of 2.00 overall (includes both UW-Stevens Point and transfer credits).

• Earn at least 120 credits, which include the general requirements for your degree and the requirements for at least one major. You may need to take some elective credits. Some majors require more than 120 credits.

• Earn at least 32 credits in courses numbered 300 or above.

• Residency Requirement: Earn at least 30 of your total required credits in courses from any UW-Stevens Point campus, either in-person or online. Credits earned through experience, advanced placement, or examination programs do not apply.

To be eligible for an associate degree, you must:

• Complete all the general requirements for your degree.

• Earn a cumulative grade point average of 2.00 in all courses attempted at UW-Stevens Point.

• Earn a cumulative GPA of 2.00 overall (includes both UW-Stevens Point and transfer credits).

• Earn at least 60 credits which include the general requirements for your degree. You may need to take some elective credits.

• Residency Requirement: Earn at least 15 of your total required credits in courses from any UW-Stevens Point campus, either in-person or online. Credits earned through experience, advanced placement, or examination programs do not apply.

If you are a graduate student, follow the instructions listed in the Admission section of this catalog.

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Major or Minor Declaration

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2019-2020	Spring 2019	Fall 2025	Academic Affairs Committee

The academic departments decide whom they will accept as majors and minors. As soon as you decide on a major and/or minor, you and your adviser will complete a form that will be sent to the department for approval. The department will determine your "status" as a major or minor and enter it into your computer record. Do this for each major and minor you intend to study.

If you have not yet decided on a major, work with an adviser in the Academic and Career Advising Center (ACAC), 209 Collins Classroom Center, to be assigned an adviser. ACAC advisers will assist you in the development of your educational plans, in the decision-making process for selecting a major, and in the clarification of the relationship between educational plans and career goals.

It is up to you to be sure that you complete all the requirements for your major and minor. Check regularly with an adviser in each department in which you have majors and minors to make sure you are meeting all of the requirements. You must have a cumulative grade point average of 2.00 in your major(s)/minor(s), including prescribed collateral courses, in order to be eligible for departmental approval to graduate with the major(s)/ minor(s), unless the department requires a higher grade point average. To see the current requirements for each major and minor, check the requirements on the Academic Programs page.

Your department may discontinue you as a major candidate before you complete two-thirds of the credits required for your major and before you begin your senior year. To do so, they notify you in writing. If you are in good standing as a major during your junior year but do not continue to meet your department's standards during your senior year, your department may discontinue you then as well.

Your department may also conditionally accept or retain you as a major candidate for your senior year. To do so, at the time they accept you, they notify you in writing of the specific conditions you must meet. If you fail to satisfy these written conditions during your senior year, they may notify you in writing to discontinue you as a candidate.

Dropped from Major

If you have been dropped from your major due to enrollment management policies or because you cannot reach or maintain the academic standards set by your desired major, you may either declare a different major or meet with the staff in the Academic and Career Advising Center, Room 209, Collins Classroom Center (CCC), 715-346-3226. ACAC staff can assist you in examining major alternatives, in developing of your educational plans, in the decision-making process for selecting a major, and in the clarification of the relationship between educational plans and career goals.

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Military Student Priority Registration

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2019-2020	Fall 2018	Fall 2026	Academic Affairs Committee

UW-Stevens Point provides service members, veterans, and ROTC students priority registration each semester in compliance with Wisconsin Act AB201 and Section 303 of the Harry W. Colmery Veterans Educational Assistance Act of 2017. Registration appointment times are based on student status or credits earned. Military students are given appointment times for the next level greater than their current status. For example, a freshman will receive appointment times based on sophomore status.

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Records (Privacy and Access)

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Spring 2022	Fall 2021	Fall 2026	Academic Affairs Committee

The Family Education Rights and Privacy Act of 1974 as amended entitles you to review "official records, files, and data directly related" to you which the university maintains. You may also request a hearing regarding any alleged "inaccurate, misleading, or inappropriate" information. In most circumstances, the university will not release information from your records to third parties without your consent or notice to you. An interpretation of the law is printed below. Copies are available at the Office of the Registrar, 101 SSC.

The Family Education Rights and Privacy Act of 1974, as amended, requires that you be advised of your rights concerning your education records and of certain categories of public information which the university has designated "directory information." This notice, in question and answer format, satisfies this requirement of the act.

As a student on the Stevens Point campus, what rights do I have regarding my university records?

You have the right to inspect and review all your records which meet the act's definition of "education records."

What is the definition of "education records?"

Education records are all the records maintained by the university about you. There are six exceptions:

- Personal notes of UW-Stevens Point staff and faculty.
- Employment records.
- Medical/counseling records used solely for treatment.
- Financial records of your parents.
- Confidential letters, statements or recommendations placed in your records prior to January 1, 1975.
- Confidential letters and statements or recommendations for admission, employment, or honorary recognition placed in your records after January 1, 1975, for which you have waived the right to inspect and review.

Is there any situation in which the university may insist that I waive my rights?

Under no condition may you be required to waive your rights under this act before receiving university service or benefits.

Where are my records kept?

Records are not maintained in a central location on the campus. Requests to review your records must be made separately to each office which maintains your records. Your request must be made in writing and presented to the appropriate office. That office will have up to 45 days to honor your request. For most students, these offices will include those of the registrar, your school or college dean, your major department, University Police and Security Services, and any other campus office with which you have been in contact, such as Student Financial Aid or Residential Living.

What if I do not agree with what is in my records?

You may challenge any information contained in your "education records" which you believe to be inaccurate, misleading, or inappropriate. This right does not extend to reviewing grades unless the grade assigned by your professor was inaccurately recorded in your records. You may also insert a statement in your record to explain any such material from your point of view. If you wish to challenge information in your file, you must make a written request for a hearing to the dean or director of the appropriate office. In most cases, the decision of the dean or director will be final. However, you may elect to file an appeal in writing to the Vice Chancellor for Student Affairs who will review the decision only if a significant question of policy or compliance with the law appears to be raised by the case.

May I determine which third parties can view my education records?

Under the act, your prior written consent must be obtained before information may be disclosed to third parties unless they are exempted from this provision. Exceptions include:

- Requests from the University of Wisconsin-Stevens Point faculty and staff with a legitimate educational "need to know."
- Requests in accordance with a lawful subpoena or court order.
- Requests from representatives of agencies or organizations from which you have received financial aid.
- Requests from officials of other educational institutions in which you intend to enroll.
- Requests from other persons specifically exempted from the prior consent requirement of the act (certain federal and state officials, organizations conducting studies on behalf of the university, accrediting organizations).
- Requests for "directory information" (please refer to the next question for an explanation).

What is meant by the term "directory information?"

The university, in accordance with the act, has designated the following categories of information about you as public unless you choose to exercise your right to have any or all of this information withheld. This information will be routinely released to any inquirer unless you request that all or part of this be withheld.

These categories are:

- Name.
- Home address.
- Home telephone number.
- Local address. (Keep your local address current in accesSPoint.)
- Local telephone number.
- Email address.

- Place of birth.
- Major/minor field of study, and college.
- Participation in officially recognized university activities and sports.
- Weight and height of members of athletics teams.
- Attendance (including beginning, ending, registration and withdrawal dates; credits carried in a term; current classification; and graduation dates).
- Degrees and awards received (type of degree and date granted).
- The most recent previous educational agency or institution attended.
- Name of parents or guardian.
- High school from which you graduated.

What kinds of inquiries does the university receive for "directory information?"

The university receives many inquiries for "directory information" from a variety of sources including friends, parents, relatives, prospective employers, graduate schools, honor societies, licensing agencies, government agencies, and news media.

What if I don't want "directory information" released?

Please consider very carefully the consequences of any decision by you to remove these items from the list of "directory information." Should you decide to inform the university not to release any or all of this "directory information," any future request for such information from non-university persons or organizations will be refused. For example, the university could not release your telephone number and address to a family member wishing to notify you of a serious illness or crisis in the family. A prospective employer requesting confirmation of your major field of study or address would also be denied access to such items, should you withdraw them from the list of "directory information." The university will honor your request to withhold any of the items listed above but cannot assume responsibility to contact you for subsequent permission to release them. Regardless of the effect upon you, the university assumes no liability of honoring your instructions that such information be withheld.

If you wish to file a form withdrawing some or all of the information in the "directory" classification, you should report to the Office of the Registrar, 101 SSC, and complete the necessary form.

Where can I find out more information about the provisions of the act?

If you have any questions regarding the provisions of the act, you may contact the Office of the Registrar, 101 SSC, 715-346-4301.

Whom should I contact if I wish to make a complaint?

If you believe that the university is not complying with the act, please direct your comment to the Associate Vice Chancellor for Teaching, Learning, and Strategic Planning, 715-346-4250.

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Religious Beliefs Accommodation

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Fall 2021	Spring 2021	Spring 2026	Academic Affairs Committee

It is UW System policy to reasonably accommodate your sincerely held religious beliefs with respect to all examinations and other academic requirements.

1. You will be permitted to make up an exam or other academic requirement at another time or by an alternative method, without any prejudicial effect, if:

a. There is a scheduling conflict between your sincerely held religious beliefs and taking the exam or meeting the academic requirements; and

b. You have notified your instructor within the first three weeks of the beginning of classes (first week of summer or interim courses) of the specific days or dates that you will request relief from an examination or academic requirement.

2. Your instructor will accept the sincerity of your religious beliefs at face value and keep your request confidential.

3. Your instructor will schedule a make-up exam or requirement before or after the regularly scheduled exam or requirement.

4. You may file any complaints regarding compliance with this policy with the Affirmative Action Officer in Human Resources.

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Remedial Coursework

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2009-2010	Spring 2009	Fall 2026	Academic Affairs Committee

If you are placed into a remedial course in mathematics, your academic adviser will encourage and help you restrict your coursework to a level that will allow you to succeed.

You must receive written permission from your adviser to enroll in more than 16 credits during any semester in which you are taking remedial courses. If you want to take more than 17 credits during a semester that includes remedial courses, you must get written permission from the dean of your college. Decisions about the number of credits you can take in one semester while doing remedial coursework are based on such things as your ACT score, high school class rank, overall high school record, university grade point average, and demands on your time from coursework, extracurricular activities and employment.

If you enter UW-Stevens Point and are placed into a remedial math course, you must complete it before you earn 30 credits toward graduation. If you fail to complete the remedial coursework before earning 30 credits, you will be restricted to a maximum of 12 credits a semester, including the remedial course, until the requirement is met.

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Study Load

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Spring 2024	Fall 2023	Fall 2028	Academic Affairs Committee

The typical study load is 14-16 credits per semester (including courses at other universities and through distance education). You may take 17 credits with the permission of your adviser. Study loads of 18, 19, or 20 credits must be approved BEFORE you register. For the appropriate authorizing official for your department/program, go to the Office of the Registrar homepage and click on "A-Z Policies." From there, click on "Study Load" under "S."

The dean of your college must approve study loads of 21 credits or more. We grant requests only for extraordinary reasons and only for students with outstanding academic records.

Note that you will be limited to 12 credits per semester if you do not complete required remedial courses before you earn 30 credits.

Check with the Office of the Registrar if you wish to appeal this restriction.

In order to qualify for either Social Security benefits or full Veterans Benefits (Public Law 550), you must carry at least 12 credits (semester hours) of courses.

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Special Sessions

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Spring 2022	Fall 2021	Fall 2026	Academic Affairs Committee

Interim Sessions

The university offers a number of short sessions at various times during the year. There is a January "winterim" between the fall and spring semesters, a three-week interim session after the spring semester, and sessions of one to eight weeks in length during the summer. You may complete no more than one credit per week. For further information on interim sessions contact the Office of the Registrar at 715-346-4301.

Summer Sessions

From mid-May to mid-August you may take part in undergraduate or graduate summer school courses lasting from one to eight weeks. Classes generally meet Monday through Thursday. You may also take part in any of several summer session camp programs. Ask your adviser if credits in one of these would apply toward your requirements. You can view the summer session class schedule using the online Timetable.

Winterim

Winterim is a short session that occurs during the three weeks preceding each spring semester. A variety of courses are offered to help you accelerate degree completion or catch up on a few credits.

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Transfer Credits

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Fall 2022	Spring 2022	Spring 2027	Academic Affairs Committee

You may use credits with grades of D or better that transferred from an accredited institution toward graduation. Transfer credits may satisfy general education requirements, prerequisites for other classes, and/or requirements in a major. Grades of D- and F will transfer as part of your academic record and will count towards your combined GPA, but do not fulfill requirements

Direct any questions about the transfer of your credits to the Office of Admissions and Recruitment, Welcome Center, 2108 Fourth Ave.

If you earn the last credits toward your degree at another college or university, have an official transcript of these credits sent to the Office of the Registrar, UW-Stevens Point, 1108 Fremont Street, Stevens Point WI 54481-3897, within 30 days after the date of the UW-Stevens Point graduation. If you fail to meet this deadline, your degree will not be awarded until the next graduation term.

Also see Transferring Credit to UW-Stevens Point.

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Academic Forgiveness Policy

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Fall 2024	Spring 2024	Spring 2029	Academic Affairs Committee

The Academic Forgiveness Policy permits students who have experienced prior academic difficulty at UW-Stevens Point (UWSP) to have a single opportunity to have all previous UWSP grades excluded from the calculation of the cumulative grade point average (GPA). The Academic Forgiveness Policy provides the opportunity for the calculation of a new grade point average for all subsequent coursework for students being readmitted to UWSP. Upon conferral of academic forgiveness, a student's previous suspension, probation, or academic warning status due to low cumulative GPA is removed. Applicants who intend to use or apply for financial aid should contact the Office of Financial Aid to identify how academic forgiveness may affect financial aid eligibility. Additionally, those wanting to use Military benefits should contact the Veteran certifying official in Financial Aid and Veteran Services.

Restrictions and Explanations

1. Students may only apply for Academic Forgiveness a single time during study at UWSP.

2. Eligibility: At the time of readmission, a student must have a UWSP cumulative GPA of 1.99 or below and have not attended UWSP for at least one year.

3. Students must apply for forgiveness within the first two semesters following readmission. The deadline to submit an application is the final day of classes of second semester following readmission. Academic Forgiveness applications must be approved by the University Registrar.

4. If forgiveness is granted:

a. All UWSP courses taken and the grades received will continue to appear on the student's record, but the student's UWSP cumulative GPA will be based solely on credits earned after readmission to UWSP.

b. All credit hours of a grade of "D" or better:

i. may be used to satisfy degree requirements

ii. will apply toward pre-requisites and general education requirements, but not necessarily toward the student's major or minor GPA.

c. A student's UWSP cumulative grade point average will be calculated from the courses taken after being readmitted, except in determining graduation honors. Graduation honors includes all the grades earned at UW-Stevens Point and other institutions regardless of academic forgiveness.

5. To graduate after electing academic forgiveness, students must earn a minimum of 30 additional in-residence credits for bachelor's degree-seeking students and a minimum of 15 additional in-residence credits for associate degree-seeking students, with at least an overall grade point average of 2.00.

6. All other UWSP policies remain in effect and are not changed by the granting of academic forgiveness.

7. This policy applies only to undergraduate students seeking their first bachelor's or associate degree.

8. This policy is effective starting fall semester, 2021-2022

Applicants who intend to use or apply for financial aid should contact the Office of Financial Aid to identify how academic forgiveness may affect financial aid eligibility. Additionally, those wanting to use Military benefits should contact the Veteran certifying official in Financial Aid and Veteran Services.

UW-Stevens Point's Academic Forgiveness policy is an institutional policy and may not necessarily be recognized by future universities evaluating transcripts.

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Academic Requirements

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Spring 2024	Fall 2023	Spring 2029	Academic Affairs Committee

Your adviser and others at UW-Stevens Point are happy to help you plan your academic program. **However, you are responsible for following UW-Stevens Point's regulations and successfully completing all your academic requirements.**

In general, you are required to complete the general education ***academic requirements current at the time you first enroll***. However, you may choose to complete a more recent set of requirements by declaring your intent to the Office of the Registrar, 101 SSC. You may also choose to complete a more recent set of requirements in one or more of your majors and minors with the approval of the chair of the department. If you choose to meet the more recent set of major/minor requirements, you do not have to choose the more recent set of general education requirements.

Here are some special situations:

1. If an external agency changes the requirements, meet the new requirements. For example, if the Department of Public Instruction changes the requirements for teacher certification, fulfill the new requirements.

2. If you re-enter UW-Stevens Point after being gone for two or more semesters, meet the requirements when you re-enter. Note that if you enroll and then withdraw within the first two weeks of the semester, you are considered as not enrolled for that semester.

a. If you have earned more than two-thirds of the credits toward your general education requirements by the time you re-enter (not counting electives and courses toward your major/minor), you may ask to complete the requirements when you first registered. Your dean approves such a request.

b. If you have completed more than half of the credits to fulfill your major/minor requirements by the time you re-enter, you may ask to complete the major/minor requirements in effect when you first registered. The chair of your department approves such a request.

3. If you transfer from another UW System institution, this policy applies in the same manner as if you had originally enrolled at UW-Stevens Point.

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Academic Standing

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Fall 2022	Spring 2022	Spring 2027	Academic Affairs Committee

Degree- and non-degree-seeking undergraduate students are required to meet the university's academic standards to be eligible to continue their studies.

The academic standard is a semester grade point average of 2.00 or higher and a cumulative UWSP grade point average of 2.00 or higher. Students who have met these standards are considered to be in **Good Standing**.

Students who do not meet these standards at the end of a semester will be allowed to continue their studies but will be placed on **Warning or Probation** depending on their semester GPA.

Students on Warning who do not meet these standards at the end of a subsequent semester will be placed on **Probation or Suspension** depending on their semester GPA. Students on Probation who are not making progress toward meeting academic standards will be placed on **Suspension** and may not continue their studies as a degree-seeking student until re-admitted after serving term of suspension or re-instated on appeal. Students may only continue their studies as a non-degree student in limited circumstances.

Requirements for each academic standing are as follows:

Standing at beginning of semester	Earns Semester GPA	Resulting in Cumulative GPA	Standing at end of semester
Good Standing or No Standing	2.00 or higher	2.00 or higher	Good Standing
		Lower than 2.00	Warning
	1.00-1.99	2.00 or higher	Warning
		Lower than 2.00	Warning
	Lower than 1.00	2.00 or higher	Probation
		Lower than 2.00	Probation
Warning	2.00 or higher	2.00 or higher	Good Standing
		Lower than 2.00	Warning
	1.00-1.99	2.00 or higher	Warning
		Lower than 2.00	Probation
	Lower than 1.00	2.00 or higher	Probation
		Lower than 2.00	Suspension
Probation	2.00 or higher	2.00 or higher	Good Standing
		Lower than 2.00	Probation
	1.00-1.99	2.00 or higher	Probation
		Lower than 2.00	Suspension
	Lower than 1.00	2.00 or higher	Probation
		Lower than 2.00	Suspension

**Returning students may see "Probation 1" in lieu of "Warning" and "Probation 2" in lieu of "Probation"*

GRADE POINT AVERAGES RELEVANT TO ACADEMIC STANDING

Only UW-Stevens Point grades factor into the determination of academic standing.

STANDINGS FOR NEW, RE-ENTRY, RE-ADMITTED FROM SUSPENSION, AND RE-INSTATED FROM SUSPENSION STUDENTS

New freshmen and transfer students are admitted with no standing.

Re-entry students whose standing at end of last term of attendance was Good, Warning, or Probation will be admitted to the same standing.

Students readmitted from suspension after serving a term of suspension are placed on Warning.

Students reinstated from suspension on appeal are placed on Probation.

EVALUATION AND RECORDING OF STANDINGS

Academic Standing is calculated each term on students who have attempted at least six credits.

Students' academic standings are evaluated at the end of the Fall, Spring, and Summer semesters, but not at the end of Winterim.

The only academic standing recorded on the student's official transcript is Suspension.

A student readmitted after a term of suspension will have their recording statement changed to "Suspension-Readmitted on Warning."

A student reinstated based on appeal will have their recording statement changed to "Suspension-Reinstated on Probation."

EXPECTATIONS OF STUDENTS

UW-Stevens Point provides students Warning and Probation standings to provide them opportunities to make changes in their academic practices so they can meet academic standards. Students who receive these standings are expected to engage in self-reflection and be proactive in seeking guidance from faculty, their academic advisors, and academic success staff.

SUSPENSION

The purpose of suspension is to give students sufficient time to develop a new plan for academic success. Students with the standing of Suspension may not continue their studies as non-degree-seeking or degree-seeking students for a specified period of time. The terms of suspension are as follows:

If Suspended at End of:	May Not Attend:	May Apply for Re-admission for:
Fall	Winterim, Spring, Summer	Fall
Spring	Summer, Fall, Winterim	Spring
Summer	Fall and Winterim	Spring

Once a standing of suspension has been finalized by the Registrar, students will be notified in writing of their standing and the policy and procedure to appeal. Students who do not appeal by the deadline and students whose appeals are denied will be administratively withdrawn from course registrations for all subsequent semesters except Summer or Winterim, see below.

Students who have served their term of suspension may apply for re-admission for the indicated term following standard procedures of the Office of Admissions for re-entry students. No appeal is required as part of the application process.

Suspended students may stay enrolled in Summer and Winterim classes as a special/non-degree-seeking student if they are registered for those classes at the time of Suspension. If a student's UWSP cumulative GPA is over a 2.00 after that upcoming semester, they will be automatically readmitted on Warning for the following term.

ACADEMIC STANDING CORRECTIONS AND APPEALS

Corrections

Students may apply to the Registrar for an immediate correction of academic standing of Warning, Probation, and Suspension based on approved grade changes. If no immediate correction is made, the grade changes will be factored into the next semester's evaluation of academic standings.

Appeals

Students may appeal only a standing of Suspension.

Suspension appeals are limited to those based on unforeseen circumstances that occurred during the Probationary period that prevented the student from earning a semester grade point average of 2.00 or higher. Unforeseen circumstances include but are not limited to serious injury or illness of the student or a family member, death of a family member, or similarly disrupting experiences.

Students make an appeal by submitting an appeal packet consisting of a signed appeal form, a personal statement, and documentation of the unforeseen circumstances. Appeal packets are received at the Registrar's Office and are reviewed by the University Academic Appeals Committee.

Students may appeal the decisions of the University Academic Appeals Committee to the Provost or their delegate. The decision of the Provost or their delegate is final.

Auditing

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Spring 2024	Fall 2023	Fall 2028	Academic Affairs Committee

"Auditing" means you attend class regularly without having to take exams, do laboratory work, participate in class discussions, or do any other classwork except listen. You may audit as many courses as you wish, up to five credits beyond the normal maximum study load. (See **Study Load**.) You receive no academic credit for auditing a course, but you may take the course again for credit.

To audit a course:

1. Receive the instructor's permission, and be sure that there is enough space in the class.
2. Register for the course as you would for any course.
3. Between the first and eighth day of class, fill out an audit form, and have it signed by both the instructor and the department chair.
4. Attend classes regularly, just as you would a credit course. (See **Attendance**.)
5. Follow all university regulations, just as you would if you were attending a course for credit.
6. If you meet these conditions, your student record will show "audit" for the course.

Note that you may not change a course from "audit" to "credit" or change it from "credit" to "audit" after the eighth day of classes. After auditing a course, you may seek credit by examination for some courses if you are enrolled at UW-Stevens Point at the time of the examination and pay the examination fee.

Fees for audited courses are as follows:

• If you are a Wisconsin resident enrolled only for audit, you will be assessed 30 percent of the normal academic fees for a resident.

• If you are a nonresident enrolled only for audit, you will be assessed 50 percent of the normal academic fees for a nonresident.

• If you are enrolled for credit and audit, you will be assessed 100 percent of the normal academic fees for your residency.

• You will not be assessed segregated fees if you are only enrolled for audit, but you may only have access to those university facilities normally available to the general public such as the library and student union.

• You will be assessed any special fees, per credit distance education fees for online courses, and the cost of textbooks or materials for course instruction, if there are any.

• The general policy for refund of academic fees applies.

• Audited courses do NOT count toward credit load for financial aid purposes.

• Wisconsin residents at least 60 years of age may audit classes free of charge provided there is space available in the class and the instructor approves. Those who qualify may register on or after the first day of the term. Proof of age and residence will be requested. 60+ Audit Course Registration Form.

• Wisconsin residents receiving disability benefits under the Social Security (SSDI) or Supplemental Social Security (SSI) are not assessed fees.

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Grade Change Deadlines

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Spring 2024	Fall 2023	Spring 2029	Academic Affairs Committee

As a general policy, recorded grades may not be changed after the conclusion of the academic term immediately following the term in which the original grade was awarded.

June 1 is the deadline for grade change requests for grades awarded in the summer and fall terms of the previous calendar year.

December 31 is the deadline for grade change requests for grades awarded in Winterim and spring terms of the same calendar year.

Exceptions to this general policy include the following:

1. Cases where the grade "Graduate Progress" (GP) was originally awarded
2. Requests for extension of the grade "Incomplete"
3. Grade change requests resulting from the grade appeal process (*University Handbook, 5.9*)
4. Grade change requests vie E-forms that have been initiated by the instructor and approved by both the department chair and the dean.

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Grade Review

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Pre-2001-2003	Spring 2025	Spring 2030	Academic Affairs Committee

If an instructor does not give you, by the end of the second week of class, a written statement of how grades are determined, or if you feel that your instructor does not assign grades as described on that written statement, you may appeal the grade you receive in the course.

First talk with your instructor about your concerns. If, after doing so, you are not satisfied, write a statement of the problem and request that your grade be reviewed. Send this to the coordinator for grade review in the Provost/Vice Chancellor for Academic Affairs Office, Room 202 Old Main. You may submit this appeal up until the end of the fourth week of classes in the following semester.

After the coordinator receives your request, the following things take place:

1. You meet with the coordinator and discuss your grounds for appeal, the appeal process, and the options available to the Grade Review Subcommittee if the appeal is sustained.

2. The coordinator gives a copy of your appeal to your instructor and asks the instructor to respond to it in writing within 20 working days.

3. After 20 working days, the coordinator evaluates the allegations and determines if your appeal is valid.

4. Then, if the coordinator concludes that a grade change may be warranted, or if the instructor has failed to respond in writing, the coordinator gives the Grade Review Subcommittee of the Academic Affairs Committee all relevant information and directs the members of the committee to investigate your allegations and determine whether they are valid.

The subcommittee usually reaches a decision by the end of the semester in which you make the appeal. If, however, one of the parties is not on campus that semester, it may take longer.

If the subcommittee or the instructor determines that special academic expertise is needed, the subcommittee solicits an independent evaluation in writing from three impartial experts appointed by the chair of the instructor's department in consultation with the instructor and the subcommittee chair. The subcommittee accepts the evaluation and recommendations of the impartial experts on matters of academic content whenever it asks for them.

After investigating your grievance, the subcommittee will inform both you and your instructor of its decision in writing. If it finds that a change of grade is warranted, it will also recommend to your instructor the appropriate grade change. If your instructor refuses to make the recommended grade change within 10 school days after being notified, the subcommittee will do one or more of the following to protect your interests:

1. Attach to your permanent record and transcript a statement of the recommended change of grade and the reasons your instructor did not change the grade.

2. Exempt the challenged grade from being included in your grade point average, unless you want the grade to be included.

3. Authorize your graduation minus the credit hours represented by the challenged grade, if that grade was F.

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Grades

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2018-2019	Spring 2018	Fall 2025	Academic Affairs Committee

For every course you take, you receive a letter grade.

Grade	Points	Grade	Points
A	4.00	C	2.00
A-	3.67	C-	1.67
B+	3.33	D+	1.33
B	3.00	D	1.00
B-	2.67	F	0.00
C+	2.33		

To determine your **grade point average** (GPA):

1. Multiply the number of semester hours for each course you have taken times the point value of the grade you have received in each course.
2. Add the products for all your courses.
3. Divide this sum by the number of semester hours you have taken excluding P and I grades.

We use your GPA to determine whether you are eligible for honors; for admission to certain majors, colleges, and curricula; and for determining your eligibility for membership in those university organizations for which scholastic achievement is a criterion.

You may see and print your grades for each term by clicking on the *"Academic Record"* tile from your Homepage in accesSPoint. Then click *"Print Grade Report"* on the left and choose the appropriate term from the list to the right.

Besides the grades listed above, you may also receive the following designations on your grade reports, none of which carry a point value:

AU	Audit
CE	Credit by exam
DR	Dropped
EX	Experiential learning
I	Your work in a course is incomplete, and you have obtained your instructor's permission to complete the course (See **Incompletes** later in this section)
GP	Graduate progress
IP	Course in progress
MC	Credit for military experience
NC	No credit
NR	Grade not reported
P	You passed a pass/fail course and received credit for it. If you fail such a course, you receive an F and earn no credit. (See **Pass/Fail Grading** later in this section)
RC	Retroactive credit
S	You satisfactorily completed a noncredit course
TO	Exemption/test out
W	You withdrew from a course after the end of the eighth day of classes. If you drop a course before then, the course does not appear on your record.
WV	Waiver

If you voluntarily stop attending a class at any time without completing the prescribed change of program procedure, you are considered as still registered, and you receive an F in the course at the end of the semester.

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Honors

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
2007-2009	Spring 2007	Fall 2025	Academic Affairs Committee

Graduation Honors

You may receive undergraduate graduation honors on the basis of your grade point average for all the courses you have attempted, including college level work you attempted elsewhere and any courses taken at UW-Stevens Point before the declaration of academic forgiveness. In the commencement ceremony you are recognized on the basis of the work which you complete before your final term. On your transcript, you are recognized on the basis of all the work you have done, including your final term.

Summa cum laude is awarded for a grade point average of 3.90 or above. *Magna cum laude* is awarded for a grade point average of 3.75 to 3.89. Cum laude is awarded for a grade point average of 3.50 to 3.74.

If you are eligible to wear an honors cord at the commencement ceremony, it will be issued to you when caps and gowns are distributed at the University Store. If you have earned summa cum laude honors, you will have the distinction of having your name announced at the commencement ceremony.

Semester Honors-Dean's List

UW-Stevens Point faculty have established semester honors as part of their program to recognize undergraduate students for outstanding academic achievement. To be eligible for semester honors, complete at least 12 semester hours of work with passing grades.

Semester highest honors are awarded for a grade point average of 3.90 or above; high honors are awarded for a grade point average of 3.75 to 3.89; and honors are awarded for a grade point average of 3.50 to 3.74. Semester honors are printed on your transcript.

You will receive an honors certificate and be placed on the dean's list in the Colleges of Fine Arts and Communication, Letters and Science, and Professional Studies when you earn a semester grade point average of above 3.75. The College of Natural Resources awards dean's list certificates to undergraduate students in their college who earn a grade point average of 3.5 or above.

In addition to these honors all undergraduate students who obtain a semester grade point average of 3.9 or above receive an honors certificate from the Vice Chancellor for Academic Affairs.

Department Honors Program

Some departments provide departmental honors programs which involve 9 credits of work or more. Contact individual departments for further information on their programs.

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Incompletes

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Spring 2024	Fall 2023	Fall 2028	Academic Affairs Committee

If you are unable to complete your work in a course due to extenuating circumstances or if you need to extend your research or performance beyond the normal limits of a term, you may ask the instructor for an "incomplete" in the course. An "incomplete" should be reserved for the completion of a definable amount of work (for example, one term paper or one exam) that occurs near the end of the semester. An "incomplete" is not to be used for making up in-class work; therefore, do not expect to sit in the class in a subsequent semester. If your request for an "incomplete" is approved, the instructor will inform you and the department chair of the work you need to complete and the due date.

You will have until the end of the next semester (excluding summer session) to complete the work unless your instructor gives you an earlier deadline. Failure to complete the work prior to the appropriate deadline will result in a grade of F. If, for reasons beyond your control, you are unable to make up the "incomplete" by the deadline, you may ask the instructor and department chair to extend this time limit one time. However, any further extension of time will require the approval of the dean of the college.

DO NOT register for a course in which you received an "incomplete." If you do, the incomplete will be changed to an F. Instead, arrange with your instructor to complete the work remaining in the course. When you have completed the work satisfactorily, your instructor will report the removal of the "incomplete" to the Office of the Registrar who will notify you that your record has been updated. If you do not receive notification after a reasonable waiting period, you should contact your instructor. Your final grade will not change any prior academic status.

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Minimum Requirements for Good Academic Standing

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Fall 2025	Spring 2025	Spring 2030	Academic Affairs Committee

A student is considered to be in good academic standing when both the semester and cumulative grade point average (GPA) are 2.00 (C) or higher. Maintaining a GPA at or above this threshold indicates that the student meets the minimum academic standards of the University of Wisconsin–Stevens Point and is not subject to academic warning or probation.

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Pass/Fail Grading

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Spring 2024	Fall 2023	Spring 2027	Academic Affairs Committee

Through the pass/fail grading program, you gain the opportunity to secure a broader, more diverse academic experience than is usually possible under the traditional, many-stepped grading program. As a result, you may choose to take courses which are personally or intellectually attractive to you, without the concern about how your performance might negatively affect your grade point average. You may take courses of value outside your major in which your expected performance is not great enough to sustain a high letter grade. You may, in other words, experience learning for its own sake.

Please note, however, not all courses are available for the pass/fail grading option and departments must provide final approval for students to take a department's course under the pass/fail grading option. Additional restrictions and considerations apply to the pass/fail-grading option for courses. First, you may not take courses in your major that fulfill your major program requirements with a pass/fail grade option unless specifically directed and approved by your major department. Second, you should be aware that pass/fail graded courses may not fulfill the requirements for admission into many professional programs (e.g., nursing or athletic training) and you should discuss your plans with your adviser to be sure a pass/fail graded course will fulfill the requirements for your planned career path. Third, even pass-graded courses may not fulfill the prerequisites for other courses at the university.

Because of the complexities and potential consequences associated with changing a course grade basis to pass/fail, prior to requesting a change to pass/fail grade basis you are strongly encouraged to confer with your advisers to understand the implications (especially to professional program and major requirements) of a pass/fail grade option for a particular course. After discussing with your adviser, using the electronic request form in accesSPoint you may choose the pass/fail option for a course before the end of the eighth day of classes for a full-semester course in a term. Shorter sessions (e.g., 4-week, 8-week, etc.) have a pro-rated deadline that coincide with the end of the Add/Drop Schedule. Requests will be electronically routed for approval by adviser, instructor, and department offering the course. Appeals for late pass/fail grade option requests after the deadline will be evaluated by the Academic Appeals Committee only after all other approvals have been electronically granted and a specific appeal is submitted.

To earn a pass (P) in your pass/fail graded course, you must earn the letter grade equivalent of a C- or better. A P grade means you have passed the course and are granted credit for it. We do not include a grade of P in calculating your grade point average; however, we do apply the credit you earn toward your degree.

If you earn less than a C- grade, you have failed the course and a grade of F will be recorded as your official grade. We do include a grade of F in calculating your grade point average.

At the undergraduate level, you may select up to five pass/fail credits of coursework each semester.

If you are on probation, you may take a course on a pass/fail basis only if the course is offered as pass/fail only.

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Repeating Courses

EFFECTIVE CATALOG	DATE OF LAST REVIEW	DATE OF NEXT REVIEW	APPROVED BY
Spring 2024	Fall 2023	Spring 2027	Academic Affairs Committee

1. **Repeating a course at UW-Stevens Point that was originally taken at UW-Stevens Point.**

If you are an undergraduate student completing the first repeat of a course in which you received a D+, D, or F, you may do so without approval. If you are a graduate student and need to repeat a graduate course, you must have the authorization of your Program Director.

A second repeat of a course in which you received a D+, D, or F requires authorization from your adviser and the department chair (or equivalent) in which the course is offered, BEFORE you register for the course. **Important Note: Repeating course work has an impact on financial aid - see policy below in Section D**.

Adviser and department chair (or equivalent) permission is required to repeat any class in which you received a C- or better. Repeats of a C- or higher are typically reserved for extenuating circumstances. Repeat permission must be obtained BEFORE you register for the course. Important Note: Repeating course work has an impact on financial aid - see policy below in **Section D.**

If you repeat a course at UW-Stevens Point, which you had initially completed at UW-Stevens Point:

• The credit(s) and grade you earn in your most recent attempt will replace the previously earned credit(s) and earned grade.

• **GPA Impact:** Your UWSP GPA (cumulative GPA), UWSP & Transfer GPA (overall GPA) and any major, minor or certification GPAs impacted by the repeat will be recalculated using only the grade earned in the most recent attempt.

• **Degree Progress Report (DPR):** All GPAs impacted (see above) by the repeat will be updated on the DPR. The original and repeat grades will both appear on the DPR, under the Course History section.

• **Transcript:** The UWSP cumulative GPA will only include the grade earned in the most recent attempt. The original and repeat grades will both appear on the transcript, under the term in which the attempts were taken.

Any required repeat approvals should be authorized prior to registering for the course. Failure to obtain required repeat approval prior to registering may result in being unenrolled from the course.

B. Repeating a course at another institution that was originally taken at UW-Stevens Point.

• UWSP courses in which you received grades of D or better, that you repeat at another institution, will not be accepted as transferable courses at UW-Stevens Point.

• UWSP courses in which you received a grade of F may be repeated at another institution and will be accepted as transferable courses. The credit(s) and grade you earn in your most recent attempt will replace the previously earned credit(s) and earned F grade.

• **GPA Impact:** The original F grade will be removed from the UWSP GPA (cumulative GPA), UWSP & Transfer GPA (overall GPA) and any major, minor or certification GPAs. The earned grade from the repeat will be included in the UWSP & Transfer GPA (overall GPA) and any major, minor or certification GPAs. The grade earned in the repeat attempt will not be included in the UWSP GPA (cumulative GPA) since the repeated course was not taken at UW-Stevens Point.

• **Degree Progress Report (DPR):** All GPAs impacted (see above) by the repeat will be updated on the DPR. The original and repeat grades will both appear on the DPR, under the Course History section.

• **Transcript:** Courses repeated at another institution will not appear on your UWSP transcript. The UWSP GPA (cumulative) will be recalculated to exclude the original F grade. The original course and grade will appear, under the term it was completed.

C. Repeating a course at UW-Stevens Point that was originally taken at another institution.

• Grades earned at another institution may be repeated at UW-Stevens Point provided you follow the same approval process as if the original grade was earned at UW-Stevens Point.

• **GPA Impact:** Your UWSP GPA (cumulative GPA), UWSP & Transfer GPA (overall GPA) and any major, minor or certification GPAs impacted by the repeat will be recalculated using only the grade earned in the most recent attempt.

• **Degree Progress Report (DPR):** All GPAs impacted (see above) by the repeat will be updated on the DPR. The original and repeat grades will both appear on the DPR, under the Course History section. The original attempt will be statistically removed from the total number of transfer credits earned.

• **Transcript:** The UWSP cumulative GPA will only include the grade earned in the most recent attempt. Only the repeat grade will appear on the transcript, under the term it was completed. The original attempt will be statistically removed from the total number of transfer credits earned.

D. Repeated Courses and Financial Aid.

In some cases, repeated courses will not be funded by federal financial aid. Department of Education regulations specify the types of repeated coursework that are allowed for financial aid. The U.S. Department of Education defines a D or above as a passing grade and will fund only one additional attempt for a repeated course above a grade of D. (See the chart below for specifics). If you withdraw from a course you are repeating, the W received will count toward the calculation of Satisfactory Academic Progress. For the purposes of calculating repeated coursework funding and Satisfactory Academic Progress for Financial Aid, all repeats of courses are considered, whether taken at UW-Stevens Point with a grade received or transferred credit from another institution applied toward the completion of a degree.

	1st Attempt	2nd Attempt	3rd Attempt
Grade Received on Attempt and with Aid Status	D	D or Better	No Financial Aid for Attempt
	D	F	No Financial Aid for Attempt
	F	D or Better	Last Attempt Financial Aid will Fund Regardless of grade received
	F	F	Financial Aid will fund attempt

Office of the Registrar
Room 101, Student Services Center (SSC)
1108 Fremont Street
Phone: 715-346-4301
Email: **registrar@uwsp.edu**
Web: **www.uwsp.edu/regrec/**

Associate Degree General Education

For Associate Degree General Education Approved **Courses** - navigate to Courses and filter using the "**GEP/AD Designations**" options on the left.	• Knowledge of Human Cultures (HC) • Knowledge of the Natural World (NW) • Critical and Creative Thinking (CCT) • Effective Communication (EC) • Intercultural Knowledge and Competence (IK) • Individual, Social, and Environmental Responsibility (SER) • Depth Requirement • Quantitative Literacy (QL-AD) • Laboratory Science (LS) • Diversity in the US (DUS) • DEPTH COURSE COMBINATIONS HERE

Aaron Steffen, Associate Degree Coordinator
Wausau: Room 381
Email: asteffen@uwsp.edu

The Associate Degree General Education categories provide the basis for all Associate Degree options.

General Education Breadth Requirements

You must complete general education coursework in a variety of different disciplines based on breadth categories established by the UW System shared learning goals. You must complete coursework in six different breadth categories. Each course is limited to only one breadth category.

Knowledge of Human Cultures (HC) (AAS: 9-12 credits; AS: 9 credits)

Knowledge of Human Cultures (HC) courses focus on analysis of the human condition, culture, and society. This typically includes coursework that requires you to engage with and analyze human interaction and culture, social organization and institutions, historical contexts, and/or complex interdependent systems. The HC requirement typically includes coursework in social sciences, humanities, fine arts, and world languages. If you are in HC courses you can expect to:

• Describe and evaluate existing knowledge of human cultures

• Interpret and analyze data, texts, and/or artifacts; and/or

• Apply concepts across disciplines.

Knowledge of the Natural World (NW) (AAS: 9-12 credits; AS: 12 credits)

Knowledge of the Natural World (NW) courses focus on concepts and applications related to the natural and physical sciences and mathematics. The NW requirement typically includes coursework in the sciences and mathematics. If you are in NW courses you can expect to:

• Describe and evaluate existing knowledge of the natural world

• Interpret, analyze and communicate data, results, and conclusions; and/or

• Apply concepts across disciplines.

Critical and Creative Thinking (CCT) (AAS: 3 credits; AS: 6 credits)

Critical and Creative Thinking (CCT) courses extend your ability to analyze issues and produce responses that are both systematic and innovative. The CCT requirement can be fulfilled with qualifying coursework in any discipline. If you are in CCT classes you can expect to:

• Identify and investigate problems;

• Execute analytical or creative tasks; and/or

• Combine or synthesize existing ideas, images, or expertise in ways that result in a unique and identifiable product.

Effective Communication (EC) (AAS: 6 credits; AS: 6 credits)

Effective communication courses support and assess your development of proficiencies in reading, listening, speaking, information literacy, and/or writing proficiencies.

Satisfied by:

• ENGL 150 or ENGL 202 (3 credits) with a grade of C or higher.

• Three (3) additional credits of EC coursework.

Intercultural Knowledge and Competence (IK) (AAS: 3 credits; AS: 3 credits)

Intercultural Knowledge and Competence (IK) courses prepare you to live and work in diverse contexts. Courses with this degree designation focus on building cross-cultural communication, interaction, and empathy with people from diverse backgrounds and cultures. The IK requirement typically includes coursework in the social sciences, humanities, fine arts, world languages, and ethnic studies. If you are in IK courses you can expect to:

- Develop cultural self-awareness in the context of diverse human cultures; and/or
- Develop strategies for effectively and appropriately negotiating intercultural interactions

Individual, Social, and Environmental Responsibility (SER) (AAS: 6 credits; AS: 6 credits)

Individual, Social, and Environmental Responsibility (SER) courses provide the foundation for lifelong learning and the intellectual tools for engaging ethically as members of society. The SER requirement can be fulfilled with qualifying coursework in any discipline and often includes high impact teaching practices or other active learning strategies. If you are in SER courses you can expect to:

- Engage in active learning to explore ethical, social, and/or environmental issues; and/or
- Apply knowledge and skills for the purpose of civic engagement.

Depth Requirement (AAS: 2 courses of 3 or more credits each; AS: 2 courses of 3 or more credits each)

The UW System Associate Degree Standards require each student to complete "a two-course sequence in which the first course provides the foundation for the second." You fulfill this requirement by taking a disciplinary depth sequence identified by an academic department or program. One or both courses may be transferred in from another institution.

Sets of courses in a depth sequence must meet the following criteria:

- Both courses are at least three credits.
- Learning from one course lays a foundation for learning in the other course. However, the foundation course does not need to be a prerequisite for the second course.
- The depth requirement does not include skills courses that lay a foundation for academic literacy (developmental education, non-degree ESL, and ENGL 101) or lecture forum courses.

Quantitative Literacy (QL-AD) (AAS: 0-3 credits; AS: 0-3 credits)

You must fulfill at least one of these requirements:

- Complete at least three credits of quantitative literacy coursework (or an equivalent transfer coursework) with a grade of C or higher.
- Complete a mathematics course that has an QL-AD course as a prerequisite with a grade of C or higher, or
- Have a math placement of PC, TRIG, or CALC. See the Mathematical Sciences department page for more information on placement testing.

You may take more than one course to complete the required three credits. Quantitative literacy courses may fulfill breadth and depth degree requirements.

Quantitative literacy is knowledge of and confidence with basic mathematical/analytical concepts and operations required for problem-solving, decision-making, economic productivity and real-world applications. Such skills are essential for citizens living in today's global society. All Quantitative Literacy courses have a prerequisite of MATH 90 or higher.

Upon completing this requirement, you will be able to:

- Select, analyze, and interpret appropriate numerical data used in everyday life in numerical and graphical format.
- Identify and apply appropriate strategies of quantitative problem solving in theoretical and practical applications.
- Construct a conclusion using quantitative justification.

Laboratory Science (LS) (AAS: 1 course; AS: 1 course)

You must complete at least one laboratory science course. LS courses are typically natural or physical science courses that fulfill another general education breadth requirement. If you are in LS courses, you can expect to::

- Use scientific methods and tools for investigation, experimentation, and/or observation; and/or
- Analyze and interpret data, using scientific/quantitative methods to solve a problem or answer a question, and draw appropriate conclusions.

Diversity in the US (DUS) (AAS: 1 course; AS: 1 course)

You must complete one Diversity in the US course. Diversity in the US (DUS) courses are designed to consider the role of diversity in American life, where diversity is defined to include both individual differences (e.g. personality, learning styles, and life experiences) and other group and social differences (e.g. race, gender, ethnicity, country of origin, class, sexual identity/orientation, religion, ability, or other affiliations). Fulfilling this requirement will prepare you to act thoughtfully and responsibly within the U.S. and within a global society. In DUS courses, you can expect to:

- Describe how people or institutions in the United States have constructed diverse identities and cultures based on ability, ethnicity, gender, language, nationality, race, religion, sexuality, socio-economic status, etc. and/or
- Explain how individuals or groups in the United States have responded to the experience of discrimination and inequality; and/or
- Demonstrate understanding of and empathetic insight about diverse cultural perspectives in the United States.

Bachelor Degree General Education

For General Education Program (GEP) Approved **Courses** - navigate to Courses and filter using the "**GEP/AD Designations**" options on the left.	• Foundational Skills and Dispositions • Human Cultures and the Sciences • Social and Environmental Responsibility • Test-Out and Credit-by-Exam Policy

Shanny Luft, Associate Dean, General Education and Honors
Room 439 CCC
Phone: 715-346-4023
Email: sluft@uwsp.edu

Web: http://www.uwsp.edu/gep/Pages/default.aspx

The General Education Program (GEP) provides the framework of a liberal education, equipping you with the knowledge and skills to facilitate intellectual and personal growth, pursue your advanced studies, and improve the world in which you live.

For information on past General Degree Requirements, please refer to the 2019-20 Catalog.

Relationship Between GEP and Degree Types

The GEP applies to all Baccalaureate degree types. See the Bachelor's Degrees section of this Catalog.

GEP Learning Outcomes

The General Education Program seeks to develop these qualities of global citizenship in three distinct ways. After completing the general education curriculum, you will:

- Demonstrate critical thinking, quantitative, and communication skills necessary to succeed in a rapidly changing global society.
- Demonstrate broad knowledge of the physical, social, and cultural worlds as well as the methods by which this knowledge is produced.
- Recognize that responsible global citizenship involves personal accountability, social equity, and environmental sustainability.

Foundational Skills and Dispositions (10-13 credits)

Courses listed under this category are intended to provide you with the basic skills necessary for intellectual development and to succeed in your studies at UW-Stevens Point, including critical thinking, quantitative literacy, information literacy, written and oral communication, and wellness. All requirements in the Foundational Skills and Dispositions are intended to be completed before you reach 60 credits. You will complete 10-13 credits in this area, depending on your Written Communication placement. The subcategories are as follows:

Written Communication (3-6 credits depending on placement)

Introductory writing classes provide an essential foundation of communication skills on which you can build throughout the rest of your university careers and beyond. They develop your skills in analyzing audience, structuring written documents, and understanding and applying the conventions of effective writing. Subsequent writing courses build upon these skills by helping you learn to locate sources, critically analyze information, and synthesize your ideas with those of others to write well-supported academic arguments. They also provide an essential starting point for the more specialized writing you will be expected to do in the future within your field of study.

The Written Communication outcomes are typically satisfied by ENGL 101 - Academic Reading and Writing and ENGL 202 - Academic Writing and Research. Students with a high school GPA of 3.00 or higher and an ACT English sub score of 24 or above or that have a high school GPA of 3.50 or higher and an ACT English sub score of 23 will instead satisfy the Written Communication requirement by completing ENGL 150 - Accelerated Reading, Writing, and Research. ENGL 101 should be taken during your first year. ENGL 202 should be taken during your sophomore year and will have a prerequisite of ENGL 101.

Upon completing this requirement, you will be able to:

- Compose an articulate, thoughtful, grammatically correct, and logically organized piece of writing with properly documented and supported ideas, evidence, and information suitable to the topic, purpose, genre, and audience.
- Apply your understanding of elements that shape successful writing to critique and improve your own and others' writing through effective and useful feedback.

Critical Thinking (3 credits)

Critical Thinking is an essential part of a liberal education. Learning to think critically requires looking beyond the knowledge claims that characterize a subject to appreciate the justifications that are given for those knowledge claims. Critical Thinking courses taken early in a student's college career help students develop a skill set that they will use throughout their college career, and beyond.

Upon completing this requirement, you will be able to:

- Recognize critical thinking as a process of identifying, analyzing, evaluating, and constructing reasoning in deciding what conclusions to draw (argumentation) or actions to take (decision-making and problem-solving).
- Identify, analyze, evaluate, and construct reasoning as it is applied to general or discipline-specific questions or issues.
- Communicate the analysis, evaluation, or construction of reasoning orally, visually, or in writing.

Quantitative Literacy (0-3 credits depending on placement)

Quantitative literacy is knowledge of and confidence with basic mathematical/analytical concepts and operations required for problem-solving, decision-making, economic productivity and real-world applications. Such skills are essential for citizens living in today's global society.

All Quantitative Literacy courses have a prerequisite of MATH 90 or higher. If you have a math placement of PC, TRIG, or CALC, your placement satisfies the Quantitative Literacy requirement and no coursework is required. See the Mathematical Sciences department page for more information on placement testing.

Upon completing this requirement, you will be able to:

- Select, analyze, and interpret appropriate numerical data used in everyday life in numerical and graphical format.
- Identify and apply appropriate strategies of quantitative problem solving in theoretical and practical applications.
- Construct a conclusion using quantitative justification.

Wellness (1 credit)

Wellness is a dynamic process of becoming aware of and making conscious choices toward a more balanced and healthy lifestyle. It is multi-dimensional and holistic, encompassing lifestyle, mental and spiritual well being, and the environment. Wellness is an essential attribute of a well-rounded, liberally educated person and of strong societies. Understanding the dimensions of wellness and their impact on individuals, families, and societies is essential to being a responsible global citizen. Wellness is a one credit requirement but can be satisfied by a two or three credit course with the Wellness designation.

Upon completing this requirement, you will be able to:

- Assess your own wellness in each of the seven dimensions of wellness and explain how the dimensions and the interactions among them impact your overall personal health and well-being.
- Develop an individual plan for healthy living that demonstrates an understanding of the principles of wellness.

Human Cultures and the Sciences (24 credits)

Building on the skills and knowledge from the Foundational Skills and Dispositions, courses listed under this category are meant to encourage students to acquire broad knowledge of the world in which they live, as well as the various disciplinary methods by which this knowledge is produced. All courses at the Human Cultures and the Sciences Level should be designed to serve one of two student populations:

I. Survey courses designed to serve all students regardless of major; such courses do not presume academic or disciplinary preparation beyond the Foundational Skills and Dispositions Level.

II. Courses designed to serve students in specific majors; such courses presume more advanced background preparation appropriate to the discipline.

Students must complete 24 credits in Human Cultures and the Sciences, comprised of approved General Education courses in Arts, Humanities, Historical Perspectives, Social Science, and Natural Science. All students must take a minimum of three credits in each subcategory, and can count a maximum of nine credits from any one subcategory toward the 24-credit total. Ordinarily, courses in the Human Cultures and the Sciences Level will not have prerequisites beyond the Foundational Level.

Arts (3-9 credits)

The arts celebrate the human capacity to imagine, to create, and to transform ideas into expressive forms. The arts provide us with a rich record of human cultures and values throughout time. They enable us to understand and enjoy the experience of our senses and to sharpen our aesthetic sense. Courses in the arts examine the process of creativity and explore the artistic imagination or the relationship between artists, their works, and the societies in which their works are produced. The arts challenge us to understand creativity and the distinctive intellectual process of the human imagination.

Upon completing this requirement, you will be able to:

• Describe, analyze, or critique creative works or cultural artifacts that reflect the human desire for beauty, order, or meaning.

• Do at least ONE of the following:

o Identify and explain the relationship between particular traditions or genres of creative expression and their social, historical, or cultural contexts.

o Demonstrate an understanding of creative expression by producing or performing a creative work.

Humanities (3-9 credits)

The humanities courses explore the fundamental ideas and values shaping cultures and civilization, in life and as represented in the written word, using scholarly approaches that are primarily analytical, critical, or interpretive. By introducing you to concepts and beliefs within and outside your own perspectives, courses in the humanities help you to understand and critically engage a variety of worldviews and the ideas that give them meaning.

Upon completing this requirement, you will be able to:

• Read closely, think critically, and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition (such as the search for truth and meaning, the confrontation with suffering and mortality, or the struggle for justice, equality, and human dignity).

• Investigate and thoughtfully respond to a variety of ideas, beliefs, or values held by persons in situations other than one's own.

Historical Perspectives (3-9 credits)

An understanding of the past and the methods by which people seek to explain it are essential to finding meaning in the present. By exploring the evolution of human societies-their institutions, ideas, and values-you gain a framework for understanding yourself and the world; and you learn to make connections between history and the natural sciences, the social sciences, the arts, and the humanities.

Upon completing this requirement, you will be able to:

• Use primary sources as evidence to answer questions about historical change.

• Describe differences among interpretations of the past.

• Analyze institutional and cultural changes in one or more human societies over time.

Social Sciences (3-9 credits)

The social sciences provide you with an understanding of humans and their behavior as individuals and within communities, institutions, and social structures. Courses in this category equip you to contribute to public discourse and function as responsible citizens of your profession and community.

Upon completing this requirement, you will be able to:

• Explain or apply major concepts, methods, or theories used in the social sciences to investigate, analyze, or predict human behavior.

• Examine and explain how social, cultural, or political institutions influence individuals or groups.

Natural Sciences (3-9 credits)

As the progress of our society becomes more dependent on science and technology, our future becomes increasingly dependent upon a scientifically literate population. Individuals today must be sufficiently knowledgeable about scientific facts, science applications, and the process of scientific inquiry in order to make reasoned decisions concerning their use in addressing society's problems. Courses in this area must contain a laboratory component to help you develop an understanding of scientific inquiry.

Upon completing this requirement, you will be able to:

• Interpret information, solve problems, and make decisions by applying natural science concepts, methods, and quantitative techniques.

• Explain major concepts, methods, or theories used in the natural sciences to investigate the physical world.

• Describe the relevance of some aspect of the natural science to your life and society.

Social and Environmental Responsibility (9 credits)

Courses listed in this area are meant to foster greater awareness of cultural and environmental issues that currently shape today's world as a means of better preparing you for responsible citizenship. In some cases, courses offered in the Human Cultures and the Sciences category will simultaneously satisfy a requirement within this category.

Three credits are required in each area of the Social and Environmental Responsibility categories (Global Awareness, U.S. Diversity, and Environmental Responsibility) unless concurrently fulfilled by a Human Cultures and the Sciences course.

Global Awareness (3 credits)

Global Awareness courses examine the unique cultural, political, economic, intellectual, and/or religious components of societies, countries, regions, and peoples that are distinct from those found within the United States. By learning about these cultures, you can appreciate the key differences and similarities between diverse modes of human life and reach a better understanding of the human condition on a global scale. Moreover, this understanding will prepare you to act thoughtfully and responsibly in a global society.

Upon completing this requirement, you will be able to:

• Identify the key components found within one or more cultures that are distinct from those found in predominantly English-speaking cultures.

• Analyze key forces or processes that contribute to global interconnectedness, and their implications.

• Demonstrate curiosity and empathetic insight about diverse cultural perspectives.

U.S. Diversity (3 credits)

U.S. Diversity courses are designed to consider the role of diversity in American life, where diversity is defined to include both individual differences (e.g. personality, learning styles, and life experiences) and other group and social differences (e.g. race, gender, ethnicity, country of origin, class, sexual identity/orientation, religion, ability, or other affiliations). Satisfaction of this requirement will prepare you to act thoughtfully and responsibly as a U.S. citizen in a global society.

Upon completing this requirement, you will be able to:

• Describe how people or institutions in the United States have constructed diverse identities and cultures based on ability, ethnicity, gender, language, nationality, race, religion, sexuality, socio-economic status, etc.

• Explain how individuals or groups in the United States have responded to the experience of discrimination and inequality.

• Demonstrate understanding of and empathetic insight about diverse cultural perspectives in the United States.

Environmental Responsibility (3 credits)

Maintaining a sustainable natural environment is necessary to the long-term survival of all organisms, including humans. An understanding of the individual, social, cultural, and natural factors that influence and contribute to environmental sustainability and ecosystem function is, therefore, essential to responsible global citizenship.

Upon completing this requirement, you will be able to:

• Identify interactions between human society and the natural environment.

• Analyze the individual, social, cultural, and ecological factors that influence environmental sustainability.

• Evaluate competing claims that inform environmental debates.

Test-Out and Credit-by-Exam Policy

In addition to Quantitative Literacy (Department of Mathematical Sciences) and Written Communication (Department of English), individual departments may offer test-out and/or credit-by-exam for courses that fulfill GEP requirements. Each department that offers test-out and/or credit-by-exam for GEP courses has its own testing policy for those courses.

When you pass an approved test in a GEP category course, the requirements to enroll in the course is waived. You do not earn degree credit when you test out, but the test applies toward fulfillment of that GEP requirement and other program (major, minor, certificate, etc.) requirements.

Departments will devise their own exams. You must check with each department and follow its specific requirements for testing out and/or receiving credit-by-exam for GEP requirement courses. Academic departments may charge a fee per request to test-out or receive credit-by-exam for GEP courses. If you receive test-out or credit-by-exam approval for a course that meets multiple GEP requirements, passing the test will satisfy all GEP requirements that are designated for that course. This excludes Communication in the Major and Capstone Experience in the Major for students under the 2014-2020 GEP.

Undergraduate Degree Types Offered at UW-Stevens Point

UW-Stevens Point offers five distinct baccalaureate degrees and two associate's degrees.

Bachelor's Degree Types

The following baccalaureate degrees are available. Additional information about degree requirements can be found on the bachelor's degree types page of the catalog.

• Bachelor of Arts (BA)

• Bachelor of Science (BS)

• Bachelor of Fine Arts (BFA)

• Bachelor of Music (BM)

• Bachelor of Science in Nursing (BSN)

Associate Degrees Types

The following associate degrees are available. Additional information about degree requirements can be found on the associate degree types page of the catalog.

• Associate of Arts and Science (AAS)

• Associate of Science (AS)

Bachelor's Degrees available at UW-Stevens Point

UW-Stevens Point offers five distinct baccalaureate degrees. Each degree-type is generally defined below. Individual academic programs have the flexibility to determine which degrees are offered through their major and the specific requirements. Academic programs have the responsibility to do so within the framework of the general definitions below and in support of UW-Stevens Point's general education mission to equip you with the knowledge and skills to facilitate intellectual and personal growth, pursue your advanced studies, and improve the world in which you live.

The requirements below are common to all baccalaureate degrees at UW-Stevens Point:

• Complete the General Education Program (GEP) requirements

• Complete the requirements of a major

• Earn a minimum of 30 credits in residence at UW-Stevens Point

• Earn at least 32 credits at the 300 level or above

• Earn a minimum of 120 credits

• Earn a minimum 2.0 GPA in credits attempted at UW-Stevens Point

• Earn a minimum 2.0 GPA overall, including both UW-Stevens Point and transfer credits

Each academic program will build on the foundation provided by the General Education Program by developing its own mission, goals, and program learning outcomes. In doing so, programs will comply with the following degree requirements, which must be assessed within each major.

Bachelor of Arts (BA)

The BA is a liberal arts degree intended to develop skills and talents essential to succeeding in a global society. It combines study of the arts, humanities, historical perspectives, and the natural and social sciences with advanced critical inquiry and an in-depth knowledge in an academic discipline (major). The program develops cultural, social, and political literacy, including the abilities to communicate effectively and clearly in writing and in speech, and to understand on a basic level a world language other than one's own.* In so doing, it fosters the ability to understand and actively participate in discourses both within and beyond the field of your major (such as a minor or second major), and it promotes engagement with cultural, social, and political difference.

* A two-semester sequence of university entry level world language courses (101, 102) is required. The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, then you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this foreign language requirement.

Bachelor of Science (BS)

The BS is a liberal arts degree intended to develop skills and talents essential to professional work. It combines study of the arts, humanities, historical perspectives, and the natural and social sciences with advanced critical inquiry and an in-depth knowledge in a specific academic discipline (major). The program develops an understanding of empirical analysis, scientific methodology and protocols, and mathematics and quantitative techniques. In so doing, it equips you for continued engagement in professional research within your chosen field.

Bachelor of Fine Arts (BFA) and Bachelor of Music (BM)

The BFA and BM are professional degrees focusing intensive study and practice in the fine arts, performing arts, and design fields through a specific academic discipline (major). Essential artistic and intellectual development is achieved through building practical experience, repertoire, and mastery within the chosen discipline and through critical inquiry into cultural, historical, and technical aspects relevant to the defined profession. Standards for the BFA and BM are established by national accreditation agencies and implemented in the major at the department level.

Bachelor of Science in Nursing (BSN)

The BSN provides a baccalaureate degree option for nursing professionals who are currently licensed in the State of Wisconsin to explore a greater variety of professional roles and responsibilities. At UW-Stevens Point, this degree program is a degree completion program for registered nurses who possess an Associate or Diploma Degree from a nationally accredited nursing program. The BSN degree requires completion of General Education Program (GEP) requirements and additional coursework in nursing and related disciplines.

Associate Degrees available at UW-Stevens Point

UW-Stevens Point offers two associate's degrees. Each degree is generally defined below. The requirements for the associate's degree are the same for all students at UW-Stevens Point.

The requirements below are common to both associate degrees at UW-Stevens Point:

- Complete all the general requirements for your degree.
- Earn a cumulative grade point average of 2.00 in all courses attempted at UW-Stevens Point.
- Earn a cumulative GPA of 2.00 overall (includes both UW-Stevens Point and transfer credits).
- Earn at least 60 credits which include the general requirements for your degree. You may need to take some elective credits.
- Residency Requirement: Earn at least 15 of your total required credits in courses from any UW-Stevens Point campus, either in-person or online. Credits earned through experience, advanced placement

Associate of Arts and Science (AAS)

The AAS fulfills our institutional mission of providing access to higher education and a pathway to degree attainment for the residents of Wisconsin. The AAS is transferable to institutions across the UW System and provides you with a liberal arts general education and a breadth of intellectual and practical skills.

Associate of Science (AS)

The AS fulfills our institutional mission of providing access to higher education and a pathway to degree attainment for the residents of Wisconsin. The AS is transferable to institutions across the UW System and provides you with a liberal arts general education and a breadth of intellectual and practical skills.

You may earn an AS in Human Services, Leadership and Project Management, and Pre-engineering.

For more information about the AAS and AS requirements, please visit:

Academic and Career Advising Center
Room 209, Collins Classroom Center (CCC)
Phone: 715-346-3226
Email: acac@uwsp.edu

Certificate Programs

Certificate Programs

Certificate programs are groupings of courses that are usually interdisciplinary and are different from any specific UW-Stevens Point major or minor. Certificate programs are recognized by various professional organizations and industries. They are designed to enhance your career goals and/or eligibility for membership in some professional organizations. Contact your adviser, Continuing Education and Outreach, or the appropriate academic department for more details.

Transferred Credits

Transferred Credits

We use only the credits and grade points you earn at UW-Stevens Point in determining your cumulative grade point average. However, transfer credits and grades are included in the calculation of the grade point average in most majors and minors and in the determination of graduation honors.

You may use credits with grades of D or better that transferred from an accredited institution toward graduation. You may also use them to meet your requirements and prerequisites for specific courses, but not necessarily toward your major.

Because different institutions use different course numbering systems, we may not consider a course numbered 300 or above at another institution to be equivalent to a course we number 300 or above here. Direct any questions about the transfer of your credits to the Admissions Office, Room 102, Student Services Center.

If you earn the last credits toward your degree at another college or university, have a transcript of these credits sent to the Office of the Registrar, UW-Stevens Point, 1108 Fremont Street, Stevens Point WI 54481-3897, within 30 days after the date of the UW-Stevens Point graduation. If you fail to meet this deadline, your degree will not be awarded until the next graduation.

Graduate Study



GRADUATE STUDY HOME	GRADUATE POLICIES AND PROCESSES	ACADEMIC INFORMATION FOR GRADUATE STUDY

Graduate Studies

At UW-Stevens Point you may select among accredited programs leading to these graduate degrees:

- ABT-MS
- ALDM-MBA
- AT-MS
- CSD-MS
- CSD-T-MS
- COL-MS
- CNS-LD-MNR
- CYB-RESP
- DIG-FOR
- GOV-LEAD
- SEC-ARCH
- DATA-MS
- CSD-AUD (with UW-Madison)
- EDUC-MSE
- EDUC-EDD
- HWM-MS
- HCA-MS
- ITM-MS
- CLASSROOM
- STUDIO
- NRES-MS
- PT-DPT
- SW-MSW
- SUS-FD-MS

You may also take part in programs offered through UW-Stevens Point's cooperative arrangements with UW-Superior that lead to the:

Master of Science in Education-Educational Administration or **Specialist in Education-Educational Administration**

UW-Stevens Point College and School Hierarchy



COLLEGE OF FINE ARTS AND COMMUNICATION

School of Design and Communication

- Art and Art History
- Communication
- Graphic Design
- Interior Architecture
- Media Studies

School of Performing Arts

- Arts Management
- Dance
- Music
- Theatre

COLLEGE OF LETTERS OF SCIENCE

School of Behavioral and Social Sciences

- Geography and Geology
- Organizational Leadership
- Political Science
- Psychology
- Sociology and Social Work

School of Humanities and Global Studies

- English
- History and International Studies
- Philosophy and Religious Studies
- Women's and Gender Studies
- World Languages and Literatures

School of Biology, Chemistry, and Biochemistry

- Biology
- Chemistry and Biochemistry

School of Mathematics, Computing, Physics, and Astronomy

- Computing and New Media Technologies
- Mathematical Sciences
- Physics and Astronomy

COLLEGE OF NATURAL RESOURCES

- Environment and Society
- Fisheries and Water Resources
- Forestry
- Paper Science and Chemical Engineering
- Soil and Waste Resources
- Wildlife Ecology

COLLEGE OF PROFESSIONAL STUDIES

- Military Science

School of Education

- Education
- Physical and Health Education

Sentry School of Business and Economics

- Accounting
- Analytics
- Business
- Economics

School of Health Sciences and Wellness

- Communication Sciences and Disorders
- Family and Consumer Science
- Health Sciences and Wellness
- Medical Laboratory Science
- Nursing
- Nutrition

UNIVERSITY COLLEGE

- University College

Which Catalog Should I Choose?

Future Pointers: Use the catalog that corresponds with your first term of enrollment.

Current Students: Use the catalog that corresponds to your academic program term requirements, found on page one of the .pdf version of your Degree Progress Report. Generally:

o Degree and General Education Program (GEP) requirements are defined by the catalog of your first term of enrollment.

o Major, minor, and certificate requirements are defined by the catalog of the term you declared the program.

o Academic policies, unless otherwise noted in the catalog, are defined by the current term catalog.

o Students unsure of which catalog to use should consult with their academic adviser.

FUTURE CATALOG

- Spring 2026

PAST CATALOGS

- Fall 2024 Catalog - Last updated January 2024
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- Spring 2025 Catalog - Last updated August 2024
  - Academic Programs and Courses
  - Academic Policies
  - Grade-Related Policies
- Fall 2023 Catalog- Last updated January 2023
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- Spring 2024 Catalog- Last updated August 2023
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- Fall 2022 Catalog - Last updated January 2022
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- Spring 2023 Catalog - Last updated August 2022
  - Academic Policies and Courses
  - Academic Policies
  - Grade-related Policies
- Fall 2021 Catalog - Last updated January 2021
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- Spring 2022 Catalog - Last updated July 2021
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- Fall 2020 Catalog - Last updated January 2020
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- Spring 2021 Catalog - Last updated July 2020
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- Spring 2020 Catalog- Last updated July 2019
  - Academic Programs and Courses
  - Academic Policies
  - Grade-related Policies
- 2019-20 Catalog - Last updated July 2019
- 2018-19 Catalog- Last updated July 2019
- 2017-18 Catalog - Last updated August 2018
- 2016-17 Catalog - Last updated July 2017
- 2015-16 Catalog - Last updated July 2016
- 2014-15 Catalog - Last updated July 2015
- 2013-14 Catalog - Last updated May 2014
  - Published June 2013 version
- 2011-13 Catalog - Last updated May 2013
  - Published June 2011 version
- 2009-11 Catalog - Published June 2009
- 2007-09 Catalog - Published June 2007
- 2005-07 Catalog - Published June 2005

Additionally, an archive of digitized course catalogs from UWSP's historic first years as the Stevens Point State Normal School and onward are available via the UWSP Archives & Area Research Center.

Accounting Department



This area is in the Sentry School of Business and Economics within the College Professional Studies.

ACCOUNTING FACULTY AND ACADEMIC STAFF
B DeDeker, A Duffey, M Warzynski

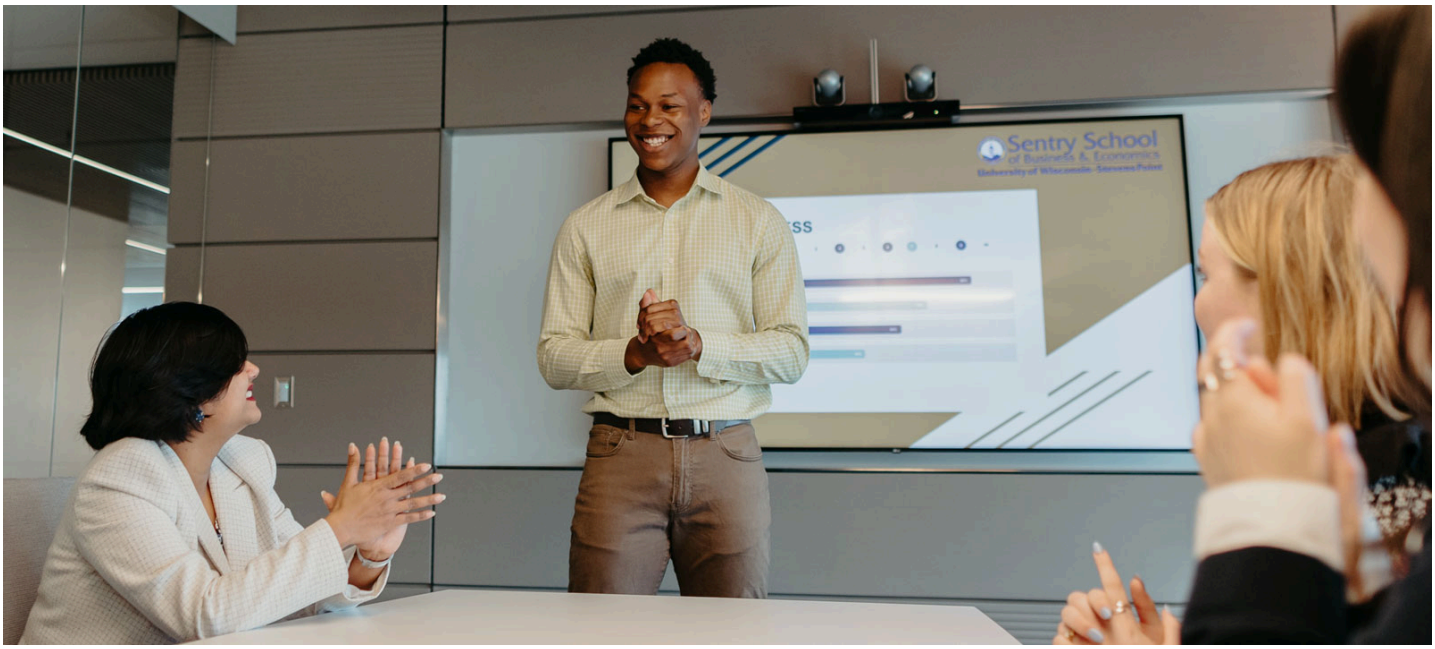
Programs

Accounting Major (BS) - Accredited by AACSB
Accounting Minor

Courses

ACCT 210 - Introductory Financial Accounting - 3 Credits
ACCT 211 - Introductory Managerial Accounting - 3 Credits
ACCT 290 - Special Topics in Accounting - 1 - 15 Credits
ACCT 299 - Special Work - 1 - 15 Credits
ACCT 310 - Intermediate Financial Accounting I - 3 Credits
ACCT 311 - Intermediate Financial Accounting II - 3 Credits
ACCT 321 - Cost Accounting - 3 Credits
ACCT 330 - Federal Individual Income Taxes - 3 Credits
ACCT 331 - Federal Business Income Taxes - 3 Credits
ACCT 370 - Accounting Information Systems - 3 Credits
ACCT 390 - Ethics in Accounting and Business - 3 Credits
ACCT 400 - The Accounting Profession - 1 Credits
ACCT 410 - Advanced Financial Accounting - 3 Credits
ACCT 411 - Not for Profit Accounting - 3 Credits
ACCT 420 - Seminar in Managerial Accounting - 3 Credits
ACCT 450 - Auditing - 3 Credits
ACCT 497 - Internship in Accounting - 1 - 15 Credits
ACCT 498 - International Internship - 1 - 12 Credits
ACCT 499 - Special Work - 1 - 15 Credits
ACCT 699 - Special Work - 1 - 15 Credits

Analytics Department



This area is in the Sentry School of Business and Economics within the College Professional Studies.

DATA ANALYTICS FACULTY AND ACADEMIC STAFF
N Butz, K Pflughoeft

Programs

Data Analytics Major (BS)
Data Analytics Minor

Courses

DAB 340 - Marketing Analytics - 3 Credits
DAB 346 - Special Topics - 3 - 4 Credits
DAB 370 - Data Visualization and Communication - 3 Credits
DAB 397 - Internship - 1 - 6 Credits
DAB 399 - Independent Study - 1 - 6 Credits
DAB 440 - Analytics and Decision Making - 3 Credits
DAC 101 - Introduction to Data Analytics - 3 Credits
DAC 111 - Python Programming for Data Analytics - 4 Credits
DAC 299 - Data Analytics Seminar - 1 Credits
DAC 305 - Principles of Data and Modeling - 3 Credits
DAC 310 - Machine Learning and Data Mining - 4 Credits
DAC 346 - Special Topics - 3 - 4 Credits
DAC 397 - Internship - 1 - 6 Credits
DAC 399 - Independent Study - 1 - 6 Credits
DAC 480 - Applied Analytics Project - 4 Credits

Art and Art History Department



This area is in the School of Design and Communication within the College of Fine Arts and Communication.

Cortney Chaffin, Area Coordinator **Office:** Room 192, Noel Fine Arts Center **Email:** cchaffin@uwsp.edu **Web:** https://www.uwsp.edu/schoolofdesign/Pages/major/Art.aspx
FACULTY AND ACADEMIC STAFF
J Ables-Playl, L Brennan, C Chaffin, A Gambrell, J Jo, S Kelly, A LaRocca.

The Art and Art History Area offers students a rich range of fine-art-focused experiences and technical, formal, and conceptual approaches to making and researching creative work. The programs are steeped in a formal studio background, with the ability to explore and combine a variety of media and investigative methodologies to examine and explore topics across 2D, 3D, and 4D (time based) studio practice. The Art & Art History Area encourages innovative and transdisciplinary thinking and making for students interested in alternative and innovative practices.

Accreditation: The Art & Art History Area is an accredited member of the National Association of Schools of Art and Design (NASAD). It is one of five such accredited programs in the UW System.

Enrollment Management Plan

The Art & Art History Area is a limited enrollment program. Students admitted to the university are accepted into the Art & Art History Area in order of application. We encourage you to apply as early as possible.

Professional Opportunities in Art & Art History

Programs of study in the Art & Art History Area prepare you for careers or graduate study in the visual arts, museums/galleries, private studio practice, education, arts administration, and many other possible art-related fields.

Recommended High School Preparation

In addition to the university requirements for admission and entry into any of the art and art history programs, high school courses in art and design are highly recommended. If you are planning to enter the professional Art BFA (Bachelor of Fine Arts) program, four years of English, one year of algebra, two years of foreign language, and two years of science in high school are recommended.

General Requirements for Art & Art History

Study in a variety of areas of knowledge is required of all undergraduates, and these requirements vary depending on the particular major. The Art & Art History Area offers the Bachelor of Arts and the Bachelor of Fine Arts degrees. Additionally, the Art & Art History Area offers an Art History Minor and Art Minor. See the previous section of this catalog entitled General Education

Courses for Non-Art Majors

Subject to availability, courses in the Art & Art History Area are open to all students who meet the prerequisites and secure School permission. You do not need prior consent for courses that are open to non-art majors.

Exhibition Material

The Art & Art History Area reserves the right to retain examples of student work for exhibition purposes.

Visiting Artist and Scholar Program, and Edna Carlsten Gallery

The Art & Art History Area also maintains an ongoing program of visiting artists and scholars to supplement the curriculum, and a cooperative schedule of operations and exhibitions with the Edna Carlsten Gallery, housed in the Noel Fine Arts Center. The gallery regularly displays traveling shows and exhibits for student and public viewing.

Course Fees for Art & Art History

Fees are charged for certain courses to cover the cost of models and consumable materials.

Transfer credits

Please refer to the university policy on transferred credits in the Transfer Credits section of this catalog.

Entry status

All entering art majors (freshmen, changes of major, and transfers) are accepted into the art program as BA majors. Acceptance into the BFA is achieved by passing the BFA Portfolio Review.

Test-Out and Credit-by-Exam Policy for Art & Design

The Art & Art History Area has test-out and credit-by-exam procedures for all General Education Program Requirement art courses. If you wish to test out and receive credit-by-exam, you must first confer with the faculty member who teaches the course about requirements for the exam and grading procedures. If you pass the exam, the GEP requirement will be waived, you will receive credit for the course, and the course may count toward an art major and/or minor if appropriate.

The cumulative exam will consist of a specific exercise or series of exercises different from those used in the existing course. In a course with a significant research component, you may be required to do an appropriate project. You may take a test-out/credit-by-exam test only once.

Academic Appeal

You may appeal any action taken by the School of Design & Communication that is based on School requirements and policies that are set forth in this catalog. You must appeal in writing to the assistant dean within 30 days of notification of the action taken. The assistant dean will determine whether a review is appropriate.

Accommodations for Students with Disabilities

The School of Design & Communication works cooperatively with the Disability Resource Center to ensure that qualified students with disabilities are provided equal access and accommodations appropriate to their disability in their academic programs and pursuits.

Students with an art and art history major who have a documented disability may qualify for services through the UW-Stevens Point Disability Resource Center. Depending on the student's individual needs as related to their disability, they may utilize accommodations that could include, but not limited to, classroom, testing, reading and writing accommodations as appropriate. Inquiry or referral for accommodation services should be directed to the Coordinator of the Disability Resource Center.

Programs

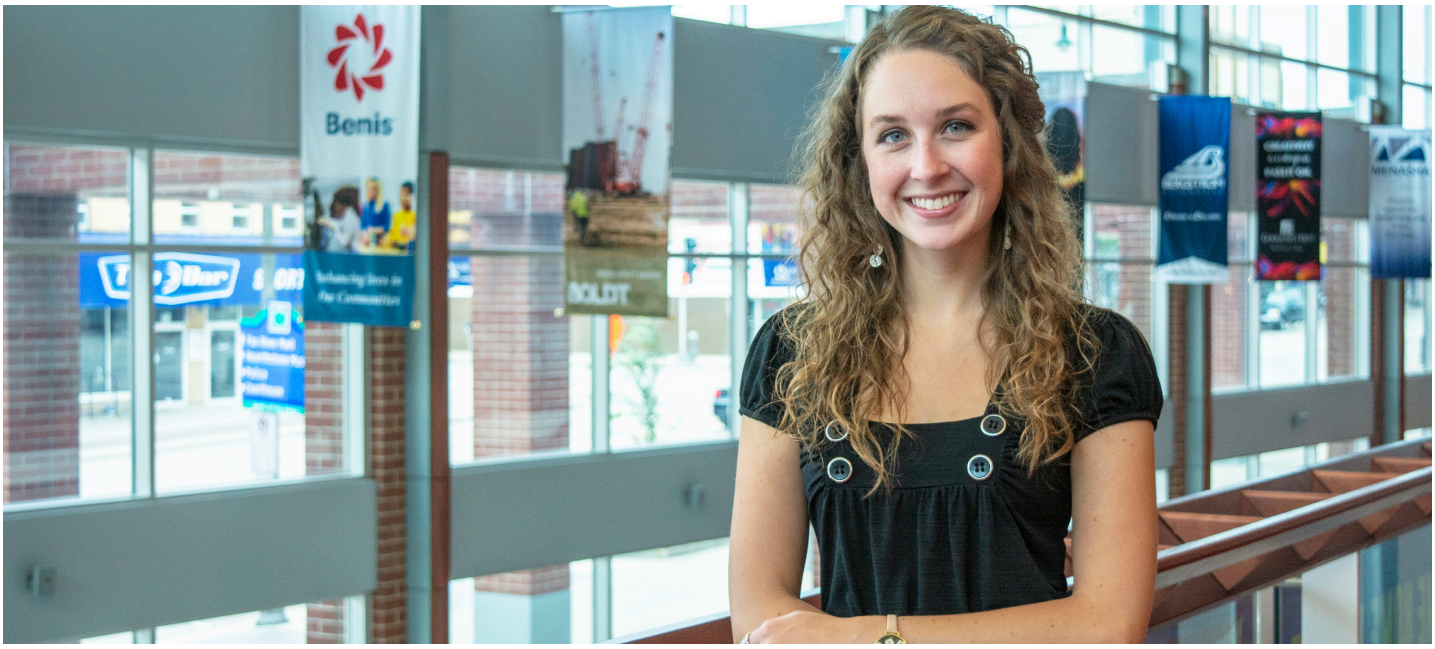
Art Major (BA)
Art Major (BFA)
Art History Minor
Art Minor

Courses

ARED 322 - Techniques in the Elementary School: Art - 3 Credits
ART 100 - Introduction to the Visual Arts - 3 Credits
ART 110 - Introduction to Ceramics - 3 Credits
ART 111 - Introduction to Global Art History I - 3 Credits
ART 112 - Introduction to Global Art History II - 3 Credits
ART 170 - Survey of Asian Art I - 3 Credits
ART 171 - Survey of Asian Art II - 3 Credits
ART 199 - Independent Study I - 1 - 3 Credits
ART 201 - Drawing II - 3 Credits
ART 206 - Symbols for Graphic Design - 3 Credits
ART 207 - Typography I - 3 Credits
ART 211 - Graphic Design Production I - 3 Credits
ART 212 - Graphic Design Production II - 3 Credits
ART 215 - Photography I - 3 Credits
ART 221 - Printmaking I - 3 Credits
ART 227 - Letterpress - 3 Credits
ART 234 - Painting I - 3 Credits
ART 236 - Figure Drawing I - 3 Credits
ART 240 - Art Therapy I - Intro to Art Therapy - 2 Credits
ART 243 - Art Therapy Field Experience - 1 Credits
ART 245 - Art Therapy II - Special Topics - 2 Credits
ART 250 - Integrative Studio I - 3 Credits
ART 251 - Sculpture I - 3 Credits
ART 256 - Glass I - 3 Credits
ART 257 - Book Arts I - 3 Credits
ART 261 - Ceramics I - 3 Credits
ART 290 - Art Seminar I - 3 Credits
ART 298 - Special Topics I - 1 - 3 Credits
ART 299 - Independent Study II - 1 - 3 Credits
ART 301 - Drawing III - 3 Credits
ART 304 - Visual Design for the Screen I - 3 Credits
ART 308 - Typography II - 3 Credits
ART 309 - Photography for Graphic Design - 3 Credits
ART 311 - Branding and Systems for Graphic Design - 3 Credits
ART 315 - Photography II - 3 Credits
ART 321 - Printmaking II - 3 Credits
ART 334 - Painting II - 3 Credits
ART 336 - Figure Drawing II - 3 Credits
ART 347 - Illustration - 3 Credits
ART 348 - Graphic Narration - 3 Credits
ART 350 - Integrative Studio II - 3 Credits
ART 351 - Sculpture II - 3 Credits
ART 356 - Glass II - 3 Credits
ART 357 - Book Arts II - 3 Credits
ART 361 - Ceramics II - 3 Credits
ART 367 - Art of the Ancient Mediterranean - 3 Credits
ART 368 - History of Roman Art - 3 Credits
ART 369 - Medievalism in Art - 3 Credits
ART 370 - Early Chinese Art and Archaeology - 3 Credits
ART 371 - Early Imperial Chinese Art - 3 Credits
ART 372 - Late Imperial Chinese Art - 3 Credits
ART 373 - The Rise of Modernism in Chinese Art - 3 Credits
ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits
ART 378 - Art Along the Ancient Silk Roads - 3 Credits
ART 379 - Topics in Modern and Contemporary Art - 3 Credits
ART 385 - History of Renaissance Art - 3 Credits
ART 388 - Religion in 17th and 18th Century Art - 3 Credits
ART 389 - Topics in 19th and 20th Century Art - 3 Credits
ART 390 - History of American Art - 3 Credits
ART 393 - Graphic Design History - 3 Credits
ART 397 - Art History in International Programs - 3 Credits
ART 398 - Special Topics II - 1 - 3 Credits
ART 399 - Independent Study III - 1 - 3 Credits
ART 401 - Drawing IV - 3 Credits
ART 404 - Visual Design for the Screen II - 3 Credits
ART 410 - Advanced Study in Graphic Design Processes - 3 Credits
ART 412 - Advanced Problem Solving: Systems and Strategies - 3 Credits
ART 413 - Advanced Problem Solving: Identity and Marketing - 3 Credits
ART 415 - Photography III - 3 Credits
ART 417 - Internship in International Programs - 2 - 12 Credits
ART 418 - Gallery Internship - 1 - 3 Credits
ART 419 - Design Internship - 1 - 4 Credits
ART 420 - Studio Art Internship - 1 - 3 Credits
ART 421 - Printmaking III - 3 Credits
ART 434 - Painting III - 3 Credits
ART 436 - Figure Drawing III - 3 Credits
ART 451 - Sculpture III - 3 Credits
ART 454 - Advanced Sculpture: Public Art - 3 Credits
ART 456 - Glass III - 3 Credits
ART 457 - Book Arts III - 3 Credits
ART 461 - Ceramics III - 3 Credits
ART 490 - Senior Seminar - 3 Credits
ART 491 - Senior Art Exhibition - 3 Credits
ART 492 - Senior Research Project in Art History - 3 Credits
ART 498 - Special Topics - 1 - 3 Credits
ART 586 - Italian and Northern Renaissance Art II, 1450-1600 - 3 Credits

ART 589 - The Rise of Modernism in European Art: 1875-1945 - 3 Credits
ART 796 - Independent Study - 1 - 3 Credits
ART 798 - Special Topics - 1 - 3 Credits

Arts, Entertainment and Media Management Department



This area is in the School of Performing Arts within the College of Fine Arts and Communication.

Jim O'Connell, Area Coordinator
Office: Room 158, Noel Fine Arts Center
Phone: 715-212-2759
Email: joconnel@uwsp.edu
Web: www.uwsp.edu/theatre-dance/Pages/Major/Arts-Management.aspx

FACULTY AND ACADEMIC STAFF

Programs

Arts Management Major (BA)
Arts Management Minor

Courses

ARTM 195 - Fundamentals of Arts Management - 3 Credits
ARTM 280 - Internship in Arts Management I - 2 Credits
ARTM 300 - Topics in Arts Management - 3 Credits
ARTM 330 - Fundraising and Institutional Advancement - 3 Credits
ARTM 360 - The Community and the Arts - 3 Credits
ARTM 380 - Internship in Arts Management II - 2 Credits
ARTM 400 - Artistic Planning, Presentation, and Promotion - 3 Credits
ARTM 480 - Arts Management Capstone: Externship in Arts Management - 6 - 12 Credits
ARTM 485 - Arts Management Capstone: Externship in Arts Management - London - 6 Credits
ARTM 500 - Topics in Arts Management - 3 Credits

Biology Department



This area is in the School of Biology, Chemistry, and Biochemistry within the College of Letters and Science.

Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

FACULTY AND ACADEMIC STAFF

S Alger, B Barringer, K Bodensteiner, J Bray, L Dresang, D Graf, C Hartleb, J Hubbard, T Huspeni, V Ianaiev, A Impullitti, R Jadin, R Koch, S LaVake, L Lee, J Liu, S Lyon, M Mergendahl, S Orlofske, K Prahl, M Rogge, J Sipiorski, K Slemmons, M Steury, Q Sun, P Whitaker.

Biology is the scientific study of life. From simple, single-celled bacteria to complex, multicellular plants, animals, and fungi, biologists study how life works. Genetics, anatomy, physiology, development, ecology, evolution, and behavior of organisms fall within the work of the biologist as does the study of populations and communities of organisms.

Notes for Biology

The biology major offers a Bachelor of Science degree from the College of Letters and Science. However, if you are accepted in the Education program, you may graduate from either the College of Letters and Science or from the College Professional Studies. If you have a double major, such as biology and natural resources, you may graduate from the College of Letters and Science or the College of Natural Resources.

Courses in biology are open to all students who meet the prerequisites.

Teacher Certification

Please contact the department early for entrance requirements and application procedures. Also see information about the Professional Education Program in the section of this catalog, and information about Secondary Education for teacher certification in the Secondary/K-12 Education Curriculum for Teacher Certification section of this catalog.

Advanced Placement (AP) Exams: If you wish, you may use a score of 5 on the biology AP exam as a substitute for either BIOL 110 or BIOL 130 or BIOL 160. Biology majors starting at the Stevens Point campus are recommended to substitute BIOL 110. See the chair or advising coordinator to exercise this option. You may use a score of 3 or 4 on the AP exam as a substitute for BIOL 101.

NOTE: The tab above labeled 'Programs' include Pre-Professional programs. Further guidance can be found within the Human and Animal Health emphasis. See academic standards pertaining to the GPA requirement for this emphasis.

Summer Field Program

Marine Biology

NOTE: The University of Southern Mississippi's Gulf Coast Research in Ocean Springs, Mississippi is an affiliate of the University of Wisconsin-Stevens Point. You may transfer the credits to UW-Stevens Point. Contact the School of Biology, Chemistry, and Biochemistry office for more information, or visit the GCRL website.

Graduate Programs

Brian Barringer
Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

Programs

Applied Biotechnology (MS)
Applied Bioinformatics Graduate Certificate
Aquaculture - Fish Culture Minor
Biology Major (BS)
Biology Major (BS): Botany and Plant Science Option
Biology Major (BS): Human and Animal Health Option
Cannabis Science Graduate Certificate
Cannabis Science Certificate

Biology for Educators Certificate
Biology Minor
Brewing Science Certificate
Life Science for Educators Certificate
Natural Science Broadfield Minor
Natural Science Education Major (BS)

Courses

ABT 700 - Introduction to Biotechnology - 3 Credits
ABT 705 - Ethics, Safety, and Regulatory Environment in Biotechnology - 3 Credits
ABT 710 - Professional and Technical Communication in Biotechnology - 3 Credits
ABT 715 - Principles and Techniques in Biotechnology - 3 Credits
ABT 720 - Experimental Design and Analysis in Biotechnology - 3 Credits
ABT 725 - Organizational Leadership in Biotechnology - 3 Credits
ABT 730 - Python for Bioinformatics - 3 Credits
ABT 735 - Quality Control and Validation - 3 Credits
ABT 740 - Regulatory Practices and Compliance - 3 Credits
ABT 745 - Industrial Applications in Regulatory Affairs - 3 Credits
ABT 750 - Biotechnology Marketing and Entrepreneurship - 3 Credits
ABT 755 - Global Operations and Supply Chain Management - 3 Credits
ABT 760 - Quality and Project Management - 3 Credits
ABT 765 - Assessing Innovation in Biotechnology - 3 Credits
ABT 770 - Product Development - 3 Credits
ABT 775 - Tools for Data Analysis - 3 Credits
ABT 780 - Bioinformatic Inquiry - 3 Credits
ABT 785 - Applications for Bioinformatics - 3 Credits
ABT 789 - Pre-capstone - 1 Credits
ABT 790 - Capstone - 3 Credits
BIED 398 - Student Teaching in the Sciences - 1 - 16 Credits
BIED 400 - Seminar on Teaching for Student or Intern Science Teachers - 1 Credits
BIED 498 - Intern Teaching - 1 - 16 Credits
BIOL 1 - Orientation Workshop - - Credits
BIOL 99 - Basic Biology Tutorial - 1 - 2 Credits
BIOL 100 - Biological Principles and the Human Environment - 3 Credits
BIOL 101 - General Biology - 5 Credits
BIOL 107 - Exploring Biology: Introduction to Scientific Inquiry - 3 Credits
BIOL 110 - Principles of Biology I - 5 Credits
BIOL 111 - Principles of Biology II - 5 Credits
BIOL 130 - Introduction to Plant Biology - 5 Credits
BIOL 160 - Introduction to Animal Biology - 5 Credits
BIOL 186 - Biology of Women - 3 Credits
BIOL 190 - Introduction to the Biology Major - 1 Credits
BIOL 202 - Human Reproduction - 3 Credits
BIOL 205 - Survey of Ecology and Evolution - 2 Credits
BIOL 210 - Principles of Genetics - 3 Credits
BIOL 233 - Microbiology for Health Sciences - 4 Credits
BIOL 270 - Principles of Evolution - 4 Credits
BIOL 285 - Anatomy and Physiology Principles - 4 Credits
BIOL 286 - Anatomy and Physiology Connections - 4 Credits
BIOL 287 - Essentials of Human Anatomy - 4 Credits
BIOL 302 - Cellular and Molecular Biology - 3 Credits
BIOL 305 - General Ecology - 3 Credits
BIOL 306 - Ecological Methods - 1 Credits
BIOL 309 - Field Biology - 3 - 4 Credits
BIOL 311 - Population Genetics and Evolution - 3 Credits
BIOL 312 - Human Genetics - 4 Credits
BIOL 313 - Cancer Biology - 3 Credits
BIOL 314 - Cell Biology - 4 Credits
BIOL 315 - Virology - 3 Credits
BIOL 317 - Developmental Biology - 4 Credits
BIOL 320 - Molecular Biology - 4 Credits
BIOL 322 - Museum Methods - 3 Credits
BIOL 325 - Introduction to Biological Illustration - 2 Credits
BIOL 330 - Plant Morphology - 4 Credits
BIOL 331 - Plant Anatomy - 4 Credits
BIOL 333 - General Microbiology - 4 Credits
BIOL 335 - Mycology - 4 Credits
BIOL 337 - Plant Pathology - 3 Credits
BIOL 338 - Phycology - 4 Credits
BIOL 342 - Vascular Plant Taxonomy - 4 Credits
BIOL 345 - Agrostology - 2 Credits
BIOL 351 - Plant Physiology - 4 Credits
BIOL 353 - Ethnobotany - 3 Credits
BIOL 354 - Science of Brewing - 3 Credits
BIOL 355 - Plant Ecology - 4 Credits
BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
BIOL 362 - Animal Parasitology - 4 Credits
BIOL 367 - General Entomology - 4 Credits
BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits
BIOL 374 - Ichthyology - 4 Credits
BIOL 375 - Fisheries Ecology - 3 Credits
BIOL 376 - Herpetology - 3 Credits
BIOL 377 - Ornithology - 3 Credits
BIOL 380 - Introduction to Aquaponics - 3 Credits
BIOL 381 - Animal Physiology - 4 Credits
BIOL 382 - Endocrinology of Mammals - 3 Credits
BIOL 383 - Biology of Reproduction - 3 Credits
BIOL 385 - Human Physiology - 4 Credits
BIOL 386 - Fish Culture - 3 Credits
BIOL 387 - Human Anatomy - 4 Credits
BIOL 388 - Animal Behavior - 3 Credits
BIOL 389 - Immunology - 3 Credits
BIOL 390 - Neurobiology - 3 Credits
BIOL 391 - Essentials of Python for Bioinformatics - 2 Credits
BIOL 397 - Teaching Assistantship - 1 - 2 Credits
BIOL 398 - Introduction to Experimental Design - 2 Credits
BIOL 399 - Independent Studies - 1 - 2 Credits
BIOL 400 - Communication in Research - 1 Credits
BIOL 401 - Introduction to Cannabis Science - 3 Credits
BIOL 402 - Cannabis Biology, Ecology, and Horticulture - 3 Credits
BIOL 403 - Cannabis Phytochemistry - 3 Credits
BIOL 428 - Scanning Electron Microscope Workshop - 1 Credits
BIOL 477 - Raptor Ecology - 2 Credits
BIOL 487 - Survey in Human Dissection - 2 Credits
BIOL 490 - Senior Seminar - 2 Credits
BIOL 495 - Capstone Undergraduate Research Experience - 2 Credits
BIOL 498 - Selected Topics in Biology - 1 - 4 Credits
BIOL 499 - Internship in Biology - 1 - 4 Credits
BIOL 505 - General Ecology - 3 Credits
BIOL 509 - Field Biology - 3 - 4 Credits
BIOL 511 - Population Genetics and Evolution - 3 Credits
BIOL 512 - Human Genetics - 4 Credits
BIOL 513 - Cancer Biology - 3 Credits
BIOL 514 - Cell Biology - 4 Credits
BIOL 517 - Developmental Biology - 4 Credits
BIOL 520 - Molecular Biology - 4 Credits
BIOL 522 - Museum Methods - 3 Credits
BIOL 530 - Plant Morphology - 4 Credits
BIOL 531 - Plant Anatomy - 4 Credits
BIOL 533 - General Microbiology - 4 Credits
BIOL 535 - Mycology - 4 Credits
BIOL 537 - Plant Pathology - 3 Credits
BIOL 538 - Phycology - 4 Credits
BIOL 542 - Vascular Plant Taxonomy - 4 Credits
BIOL 545 - Agrostology - 2 Credits
BIOL 551 - Plant Physiology - 4 Credits
BIOL 553 - Ethnobotany - 3 Credits
BIOL 555 - Plant Ecology - 4 Credits
BIOL 561 - Aquatic Invertebrate Zoology - 3 Credits
BIOL 562 - Animal Parasitology - 4 Credits
BIOL 567 - General Entomology - 4 Credits
BIOL 570 - Comparative Vertebrate Anatomy - 4 Credits
BIOL 574 - Ichthyology - 4 Credits
BIOL 575 - Fisheries Ecology - 3 Credits
BIOL 576 - Herpetology - 3 Credits
BIOL 577 - Ornithology - 3 Credits
BIOL 580 - Introduction to Aquaponics - 3 Credits
BIOL 582 - Endocrinology of Mammals - 3 Credits
BIOL 583 - Biology of Reproduction - 3 Credits
BIOL 586 - Fish Culture - 3 Credits
BIOL 587 - Human Anatomy - 4 Credits
BIOL 588 - Animal Behavior - 3 Credits
BIOL 589 - Immunology - 3 Credits
BIOL 590 - Neurobiology - 3 Credits
BIOL 598 - Introduction to Experimental Design - 2 Credits
BIOL 599 - Independent Studies - 1 - 2 Credits

BIOL 628 - Scanning Electron Microscope Workshop - 1 Credits
BIOL 677 - Raptor Ecology - 2 Credits
BIOL 687 - Survey in Human Dissection - 2 Credits
BIOL 698 - Selected Topics in Biology - 1 - 4 Credits
BIOL 701 - Introduction to Cannabis Science - 3 Credits
BIOL 702 - Cannabis Biology, Ecology, and Horticulture - 3 Credits
BIOL 703 - Cannabis Phytochemistry - 3 Credits
BIOL 796 - Independent Study - 1 - 3 Credits
BIOL 798 - Portfolio - 2 - 4 Credits
BIOL 799 - Thesis - 2 - 6 Credits

Business Department



This area is in the Sentry School of Business and Economics within the College Professional Studies.

BUSINESS ADMINSTRATION FACULTY AND ACADEMIC STAFF
K Bahr, R Boeing, N Butz, M Kleckner, CR Marshall, E Martin, L Matesi, C McChrystal, M Meyers, G Mullins, D Schalow, J Servi, R Stratton

Graduate Programs

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The Sentry School of Business and Economics offers an MBA in Applied Leadership and Decision-Making. The 36 credit program can be completed on a full-time basis in one year, and in two years on a part-time schedule.

Programs

Applied Leadership and Decision-Making (MBA) - Accredited by AACSB
Applied Management Certificate
Applied Management Graduate Certificate
Business Administration Major (BS) - Accredited by AACSB
Credit Analysis Certificate
Community and Economic Impact Graduate Certificate
International Business Certificate
Business Administration Minor
Professional Selling Certificate
Real Estate Certificate
Wellness Leadership Graduate Certificate
Applied Finance Emphasis (AAS)
Finance Major (BS) - Accredited by AACSB
Leadership and Project Management Emphasis (AS)
Management Major (BS) - Accredited by AACSB
Marketing Major (BS) - Accredited by AACSB

Courses

BUS 100 - Introduction to Business - 1 Credits
BUS 110 - Personal Financial Literacy - 3 Credits
BUS 201 - Writing and Presenting for Business - 3 Credits
BUS 221 - The Entrepreneurial Path - 3 Credits
BUS 275 - AI and Technology in Business - 1 Credits
BUS 293 - Internship in China - 3 Credits
BUS 299 - Special Work - 1 - 15 Credits
BUS 301 - Building Relationships for Business - 3 Credits
BUS 304 - Developing Skills to Lead and Manage - 3 Credits
BUS 305 - Strategic Career-Planning Seminar - 1 Credits
BUS 320 - Principles of Management - 3 Credits
BUS 321 - Entrepreneurship - 3 Credits
BUS 322 - Business Leadership for Managers - 3 Credits
BUS 323 - Organizational Strategy - 3 Credits
BUS 324 - Human Resource Management - 3 Credits
BUS 325 - Organizational Behavior - 3 Credits
BUS 326 - Organizational Theory - 3 Credits
BUS 327 - Managing Global Organizations - 3 Credits
BUS 328 - Training and Development - 3 Credits
BUS 329 - Project Management - 3 Credits
BUS 330 - Principles of Marketing - 3 Credits
BUS 331 - Marketing Research - 3 Credits
BUS 332 - Marketing Platforms and Systems - 3 Credits
BUS 333 - Digital Marketing - 3 Credits
BUS 334 - Sports Marketing - 3 Credits
BUS 335 - Retailing - 3 Credits
BUS 336 - Professional Selling - 3 Credits
BUS 337 - Buyer Behavior - 3 Credits
BUS 338 - Brand and Product Management - 3 Credits
BUS 339 - International Marketing - 3 Credits
BUS 340 - Business Law and Ethics - 3 Credits
BUS 341 - Legal Concepts in Branding, Marketing, and the Creative Economy - 3 Credits
BUS 342 - International Business Law - 3 Credits
BUS 343 - Principles of Insurance - 3 Credits
BUS 344 - Insurance Operations - 3 Credits
BUS 350 - Principles of Finance - 3 Credits
BUS 351 - Real Estate Principles - 3 Credits
BUS 352 - Financial Management - 3 Credits
BUS 353 - Investments - 3 Credits
BUS 354 - Financial Planning - 3 Credits
BUS 355 - Real Estate Investments - 3 Credits
BUS 356 - Corporate Risk Management - 3 Credits
BUS 357 - International Corporate Finance - 3 Credits
BUS 358 - Managing Budgets - 3 Credits
BUS 360 - Principles of Production-Operations Management - 3 Credits
BUS 365 - Applying Lean Six Sigma - 3 Credits
BUS 370 - Management Information Systems - 3 Credits
BUS 375 - Advanced Spreadsheet Applications - 3 Credits
BUS 380 - Principles of Business Analytics - 3 Credits
BUS 390 - Ethics in Business - 3 Credits
BUS 421 - Entrepreneurship in Action - 3 Credits
BUS 435 - New Product Marketing - 3 Credits
BUS 436 - Advanced Sales Management - 3 Credits
BUS 438 - Marketing Strategy - 3 Credits
BUS 455 - Applied Corporate Finance - 3 Credits
BUS 480 - Management Capstone - 3 Credits
BUS 490 - Special Topics in Business Administration - 1 - 15 Credits
BUS 493 - Internship in China - 3 Credits
BUS 496 - Internship in Business Administration - 1 - 2 Credits
BUS 497 - Internship in Business Administration - 3 - 15 Credits
BUS 498 - International Internship in Business Administration - 1 - 12 Credits
BUS 499 - Special Work - 1 - 15 Credits
BUS 504 - Developing Skills to Lead and Manage - 3 Credits
BUS 558 - Managing Budgets - 3 Credits
BUS 565 - Applying Lean Six Sigma - 3 Credits
BUS 575 - Advanced Spreadsheet Applications - 3 Credits
BUS 699 - Special Work - 1 - 15 Credits
BUS 701 - Professional Leadership Development: Group and Individual Assessment - 1 Credits
BUS 702 - Professional Leadership Development: Coaching and Influencing Stakeholders - 1 Credits
BUS 703 - Professional Leadership Development: Leading Across Boundaries and Values - 1 Credits
BUS 710 - Financial Leadership Through Applied Decision-Making - 3 Credits
BUS 720 - Marketing Leadership through Applied Decision-Making - 3 Credits
BUS 730 - Managerial Leadership through Applied Decision-Making - 3 Credits
BUS 731 - Creative, Critical and Design Thinking - 3 Credits
BUS 732 - NeuroLeadership: Mastering Resilience and High Performance - 3 Credits
BUS 733 - Project Management - 3 Credits
BUS 734 - Organizational Wellness - 3 Credits
BUS 740 - Effective Communication in Business Leadership - 3 Credits
BUS 750 - Applied Data Analytics in Business Leadership - 3 Credits
BUS 751 - Data Visualization for Decision Making - 3 Credits
BUS 752 - Data Mining Methods for Business Leaders - 3 Credits
BUS 760 - Analysis of Macroeconomic Conditions for Business Leadership - 3 Credits
BUS 770 - Analysis of Economic Development - 3 Credits
BUS 780 - Community and Economic Impact Leadership Seminar - 3 Credits
BUS 790 - Special Topics in Business Administration - 1 - 6 Credits
BUS 795 - Graduate Internship in Business Administration - 1 - 9 Credits
BUS 796 - Graduate Research in Business Administration - 1 - 9 Credits

Chemistry and Biochemistry Department



This area is in the School of Biology, Chemistry, and Biochemistry within the College of Letters and Science.

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FACULTY AND ACADEMIC STAFF
R Adams, N Bowling, J Christenson, L Cole, D Haagenson, A Jonsson, J Lawrence, K McGarry, J Mondloch, S Riha, D Snyder, E Speetzen, K Stindt, D Szpunar, R Tanke, P Workman

Chemistry

Chemistry is an experimental science that involves the study of matter, the chemical and physical changes that matter undergoes, and the energy changes that accompany these phenomena.

Notes for Chemistry:

1. You may choose only ONE chemistry major.
2. Several of the chemistry courses listed below are designed as service courses or for non-chemistry majors. They do not count toward the chemistry major. In the case of such courses numbered 300 and over, the course description includes this restriction.
3. You can replace a grade of F in a 100 level chemistry course with a subsequent grade in another 100 level chemistry course if you have the consent of the department chair. (See the Grade-related Policies section of this catalog for the policy on repeating courses.)
4. You cannot receive credit toward graduation for a course after you have already completed a more advanced or similar course in the same area. The following restrictions hold:

IF YOU HAVE RECEIVED CREDIT FOR	YOU CANNOT RECEIVE CREDIT FOR
CHEM 100	CHEM 101
CHEM 101	CHEM 100
CHEM 105	CHEM 100, CHEM 101
CHEM 325	CHEM 221
CHEM 365	CHEM 260

5. If you are taking CHEM 105 and plan to continue on with CHEM 106, you should take MATH 107 concurrently with CHEM 105 if you have not already completed that math course or higher.

Test-Out and Credit-by-Exam Policy for Chemistry

An Advanced Placement (AP) Chemistry Exam score of 3 or 4 gives you credit for CHEM 105 (5 credits) and places you into CHEM 106. An AP Chemistry Exam score of 5 gives you credit for CHEM 105 (5 credits) and CHEM 106 (5 credits).

Biochemistry

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Biochemistry combines knowledge of biology and chemistry to explain life processes in terms of molecular structure and chemical reactions within living cells.

Notes for Biochemistry:

1. Please read all the NOTES under the biology AND chemistry sections of this catalog. All items under both sections apply to the biochemistry major.
2. The biochemistry major is the same regardless of the college from which you graduate. If you have a single major (biochemistry), you will graduate from the College of Letters and Science. If you are in education, you may graduate from either the College of Letters and Science or from the College of Professional Studies. If you have a double major, such as biochemistry and natural resources, you may graduate from the College of Letters and Science or the College of Natural Resources.
3. Courses in biology and chemistry are open to all students who meet the prerequisites.

Test-Out and Credit-by-Exam Policy

The credit-by-exam and Advanced Placement (AP) exam policies of the Biology Department pertain to biology courses. The credit-by-exam policies of the Chemistry and Biochemistry Department apply to chemistry courses. You may take a test-out exam only once.

Programs

Biochemistry Major (BS)
Chemistry Major - ACS Certified (BS)
Chemistry for Educators Certificate
Environmental Chemistry Minor
Chemistry Minor

Courses

CHEM 100 - Chemistry for the Citizen - 3 Credits
CHEM 101 - Basic Chemistry - 5 Credits
CHEM 103 - Fundamental Chemistry Co-Requisite Support - 1 Credits
CHEM 105 - Fundamental Chemistry - 5 Credits
CHEM 106 - Fundamental Chemistry - 5 Credits
CHEM 112 - Foundations of Chemistry - 2 Credits
CHEM 117 - General Chemistry Principles - 5 Credits
CHEM 199 - Introduction to the Chemistry and Biochemistry Majors - 1 Credits
CHEM 203 - Survey of Biochemistry - 3 Credits
CHEM 204 - Applied Survey of Biochemistry - 4 Credits
CHEM 211 - Biochemistry Laboratory - 1 Credits
CHEM 220 - Survey of Organic Chemistry - 4 Credits
CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits
CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits
CHEM 246 - Quantitative Analysis - 2 Credits
CHEM 247 - Quantitative Analysis Lab - 2 Credits
CHEM 248 - Quantitative Analysis - 4 Credits
CHEM 250 - Review and Updates in Chemistry and Biochemistry - 3 Credits
CHEM 260 - Elementary Biochemistry - 4 Credits
CHEM 298 - Special Topics in Chemistry - 1 - 3 Credits
CHEM 299 - Introduction to Research - 1 Credits
CHEM 325 - Organic Chemistry - 4 Credits
CHEM 326 - Organic Chemistry - 4 Credits
CHEM 329 - Advanced Synthesis Laboratory - 2 Credits
CHEM 333 - Biophysical Chemistry - 3 Credits
CHEM 335 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits
CHEM 336 - Physical Chemistry - Quantum Chemistry and Spectroscopy - 3 Credits
CHEM 339 - Physical Chemistry Laboratory - Spectroscopy - 1 Credits
CHEM 348 - Special Topics in Instrumental Analysis - 3 Credits
CHEM 352 - Organic Chemistry Laboratory - 2 Credits
CHEM 355 - Intermediate Inorganic Chemistry - 4 Credits
CHEM 363 - Introduction to Drug Discovery and Pharmacokinetics - 3 Credits
CHEM 365 - Biochemistry I - 4 Credits
CHEM 366 - Biochemistry II - 3 Credits
CHEM 371 - Introduction to the Chemistry of Materials - 1 Credits
CHEM 375 - Solid State Chemistry - 4 Credits
CHEM 382 - Fundamentals of Atmospheric and Air Pollution Chemistry - 3 Credits
CHEM 387 - Spectral Identification of Organic Compounds - 1 Credits
CHEM 391 - Seminar for Chemistry Majors in Teacher Education - 1 Credits
CHEM 395 - Seminar I - 1 Credits
CHEM 399 - Special Work - 1 - 3 Credits
CHEM 420 - Protein Purification Workshop - 1 Credits
CHEM 425 - Advanced Organic Chemistry - 3 Credits
CHEM 435 - Advanced Physical Chemistry - 3 Credits
CHEM 446 - Instrumental Analysis - 4 Credits
CHEM 455 - Advanced Inorganic Chemistry - 3 Credits
CHEM 492 - Seminar for Chemistry Majors in Teacher Education - 1 Credits
CHEM 495 - Capstone Undergraduate Research Experience - 2 Credits
CHEM 499 - Independent Research - 1 - 3 Credits
CHEM 535 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits
CHEM 536 - Physical Chemistry - Quantum Chemistry and Spectroscopy - 3 Credits
CHEM 539 - Physical Chemistry Laboratory - Spectroscopy - 1 Credits
CHEM 565 - Biochemistry - 4 Credits
CHEM 582 - Fundamentals of Atmospheric and Air Pollution Chemistry - 3 Credits
CHEM 625 - Advanced Organic Chemistry - 3 Credits
CHEM 635 - Advanced Physical Chemistry - 3 Credits
CHEM 646 - Instrumental Analysis - 4 Credits
CHEM 655 - Advanced Inorganic Chemistry - 3 Credits

College of Fine Arts and Communication Department



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The College of Fine Arts & Communication consists of the School of Design and Communication and the School of Performing Arts.

The College of Fine Arts & Communication is committed to a broad understanding of the arts, the humanities, and communication as a basis for reasoned, intelligent, and sensitive individuals interacting with society. The college is also committed to a broad understanding of the many aspects of the arts and communication as they relate to a changing world with its dynamic and diverse cultures. Most importantly, the college is committed to excellence in training communication, visual arts, and performing arts professionals. Through its students, faculty, and programs both on and off campus, the College of Fine Arts & Communication inspires, creates, and achieves.

Curriculum in Fine Arts and Communication

Educational experiences and courses for fine arts & communication majors, minors, and general student needs include:

- History, criticism, theory, and practice in fine arts and communication.
- Practical applications in the arts and communication through laboratory, studio, internship and other experiences.
- Production and performance experiences through art exhibitions, music recitals/concerts, plays, musicals, dance productions, master classes, film, radio and television broadcasting, and various other forms of communication.

You may choose a professional program in a specific field or a more broadly based curriculum with a wide variety of choices. You may choose one of the majors listed below or a minor in the college with a major from another area.

There are two schools offering degree programs within the college:

- The School of Design and Communication has units in Art and Art History, Graphic Design, Interior Architecture, Media Studies, and Communication.
- The School of Performing Arts has two main Departments:
  - The Department of Music with units in Jazz Studies, Music Education, and Performance; and
  - The Department of Theatre and Dance with units in Acting, Arts Management, Dance, Drama, Design & Technology, and Musical Theatre.

The college maintains national accreditation with all four fine arts accrediting associations: Art & Design (National Association of Schools of Art & Design), Music (National Association of Schools of Music), Theatre (National Association of Schools of Theatre), and Dance (National Association of Schools of Dance) in addition to the Council for Interior Design Accreditation. UW-Stevens Point is one of 30 such universities in the country to carry this designation.

Majors in Fine Arts and Communication

Degrees offered are:

School of Design and Communication

1. Bachelor of Arts: ART-BA, and MSTU-BA
2. Bachelor of Science: PCOM-BS, and MSTU-BS
3. Bachelor of Fine Arts: ART-BFA, GD-BFA, and IA-BFA

School of Performing Arts

1. Bachelor of Arts: ARTM-BA, DNCE-BA, THEA-BA, and MUS-BA
2. Bachelor of Fine Arts: THEA-BA, ACTING, DESGN-TECH, MUS-THEA
3. Bachelor of Music: MUS-JZZ-BM, MUED-BM, INSTRUMENT, PNO, VOICE, and MwDYStC8HO1WhSVeCgZt - Missing program

Refer to the degree requirements listed in each school's section of this catalog.

To earn your degree, successfully complete the Bachelor Degree General Education Program (GEP) requirements, requirements for your major, and approved electives totaling no less than 120 credits. To graduate, you must earn at least 32 credits in courses numbered 300 or above.

If you wish to meet teacher certification requirements in music, consult the Education section of this catalog for additional courses required through the College Professional Studies.

Minors in Fine Arts and Communication

Minors are available in:

School of Design & Communication: ART-MN, ART-HI-MN, mstu-mn, and PCOM-MN

School of Performing Arts: ARTM-MN, DNCE-MN, MUS-JZZ-MN, and MUS-MN

College Honors - Fine Arts and Communication

Undergraduate, full-time majors in the College of Fine Arts & Communication who have achieved a semester grade point average over 3.75 are awarded the Dean's Distinguished Achievement Award.

Affiliated Centers/Programs in Fine Arts and Communication

Faculty and staff members from the College of Fine Arts & Communication are involved in a variety of other programs that benefit the students of the university as well as the Central Wisconsin regional community. These programs include:

- Aber Suzuki Center
- American Suzuki Institute
- Central Wisconsin Symphony Orchestra
- COFAC Creates
- Continuing Education Programs: Camp COFAC, Central Wisconsin Youth Symphony Orchestra, LIFE
- Edna Carlsten Gallery
- Festivals: Band, Jazz, Chorus, Orchestra, All-State Music, American Dance, WI Theatre
- Great Artists, Great Speakers Series
- Monteverdi Master Chorale
- SPTV
- The Pointer
- UWSP Recital/Concert Series
- UWSP University Theatre
- Very Young Composers' Program
- WWSP 90FM Radio

Graduate Programs in Fine Arts and Communication

Graduate programs are available in music education and communication. See the Graduate Study section of this catalog for details.

College of Letters and Science Department



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The College of Letters and Science consists of the

- School of Behavioral and Social Sciences including the Departments of
  - Geography and Geology
  - Political Science
  - Psychology
  - Sociology and Social Work
- School of Biology, Chemistry, and Biochemistry including the Departments of
  - Biology
  - Chemistry and Biochemistry

- School of Humanities and Global Studies including the Departments of
    - English
    - History and International Studies
    - Philosophy and Religious Studies
    - World Languages and Literatures
- School of Mathematics, Computing, Physics, and Astronomy including the Departments of
    - Computing and New Media Technologies
    - Mathematical Sciences
    - Physics and Astronomy

The college's varied programs and classes will help you to:

- Understand, effectively use, and appreciate the process of learning.
- Recognize the complexity of problems and improve your ability to develop creative solutions.
- Increase the breadth and depth of your understanding of the humanities, sciences, and social sciences.
- Succeed in your studies and in preparing for a career.
- Join a community of teachers, scholars, and students who strive for high standards of academic achievement.

Majors in Letters and Science

In the College of Letters and Science, you may pursue the following majors:

- **School of Behavioral and Social Sciences**
    - **Geography and Geology:** COM-SUS-BS, GEOSP-BS
    - **Political Science:** POLI-BA, POLI-BS
    - **Psychology:** ORGL-BS, PSYC-BS, HUM-SERV
    - **Sociology and Social Work:** SW-BA, SW-BS, SOC-BA, SOC-BS
- **School of Biology, Chemistry, and Biochemistry**
    - **Biology:** BIOL-BS, BOTANY-PLT, HUM-ANIMAL, NTSC-BS
    - **Chemistry and Biochemistry:** BIOCHEM-BS, CHEM-C-BS
- **School of Humanities and Global Studies**
    - **English:** ENGL-T-BA, ENGL: LIT, ENGL: WEP
    - **History and International Studies:** HIST-BA, HIST-BS, HIS-SSE-BA, HIS-SSE-BS, INTL-BA
    - **Philosophy and Religious Studies**: PHIL-BA, PHIL-BS, EN-ETH-BA, EN-ETH-BS, LAW-JUS-BA, LAW-JUS-BS, REL-ST-BA, REL-ST-BS
    - **World Languages and Literatures:** GERM-BA, GERM-T-BA, SPAN-BA, SPAN-T-BA
    - GENERAL-BA, GENERAL-BS, TECHMGT-BA, TECHMGT-BS
- **School of Mathematics, Computing, Physics and Astronomy**
    - **Computing and New Media Technologies:** APC-BS, APP-DEV-BA, APP-DEV-BS, CYBER-BS, NETWORK-BA, NETWORK-BS, SEC-STD-BA, WD-BA, WD-BS
    - **Mathematical Sciences:** MATH, ACTUARIAL, MATH-T-BS
    - **Physics and Astronomy:** PHYS-BS, ELECTR-BS, MECHNC-BS, PE-32-BS

Before declaring a major, read the sections of this catalog that deal with departments of greatest interest to you. Also see the student handbooks of these departments to see descriptions of their majors, minors, and courses of study.

Declare your major by the time you have earned 56 academic credits (excluding required wellness). Please go to the school office of the major of your choice and the staff in that office will help you complete this process. Ordinarily, a school will accept you for major study. However, they may refuse to accept or have you continue in the major if your academic record does not satisfy their regulations. (See the section of this catalog entitled Major or Minor Declaration under Academic Policies).

College Honors - Letters and Science

The College of Letters and Science Dean's List consists of undergraduate students who complete at least 12 credits in any semester with a grade point average of 3.76 or above.

Minors in Letters and Science

In the College of Letters and Science you may select from the following minors:

- **School of Behavioral and Social Sciences**
    - **Geography and Geology:** GEOG-ER-MN, GEOG-EV-MN, GIS-MN, GEO-PLN-MN
    - **Political Science:** POLI-LP-MN, PAX-MN, POLI-MN, PB-POL-MN
    - **Psychology:** PSYC-NB-MN, PSYC-MN
    - **Sociology and Social Work:** CRM-JUS-MN, SOC-HBS-MN, SOC-MN, SUB-ADD-MN
- **School of Biology, Chemistry, and Biochemistry**
    - **Biology:** BIOL-AQ-MN, BIOL-MN, NTSC-BD-MN
    - **Chemistry and Biochemistry:** CHEM-MN, CHEM-EV-MN
- **School of Humanities and Global Studies**
    - **English:** ENGL-CW-MN ENGL-MN, ENGL-LN-MN, ENGL-PW-MN
    - **History and International Studies:** ENVR-MN, HIST-MN, INTL-MN, HIST-MU-MN, HIST-RE-MN, HIST-ST-MN
    - **Philosophy and Religious Studies:** PHIL-LJ-MN, PHIL-MN, PHIL-RS-MN
    - **World Languages and Literatures:** ENGL-SL-MN, ENG-SLT-MN, GERM-MN, SPAN-MN, WGS-MN
- **School of Mathematics, Computing, Physics and Astronomy**
    - **Computing and New Media Technologies:** CIS-MN, WD-MN
    - **Mathematical Sciences:** MATH-AP-MN, MATH-MN, MATH-MD-MN
    - **Physics and Astronomy:** ASTR-MN, PHYS-MN

If you declare a major, it may be within or outside the College of Letters and Science. The only program in Letters and Science that requires you to declare a minor is computer information systems. The staff in the school office of the minor of your choice will help you complete this process. Ordinarily, a school will accept you for minor study. However, they may refuse to accept or have you continue in the minor if your academic record does not satisfy their regulations.

Certificates in the College of Letters and Science

In the College of Letters and Science you may select from the following certificates:

- **School of Behavioral and Social Sciences**
    - **Geography and Geology:** GIS-PRF-CT

- **Political Science:** INT-REL-CT
- **Sociology and Social Work:** SW-CAS-CT, SOC-SJE-CT

- **School of Biology, Chemistry, and Biochemistry**
  - **Biology:** BIOL-CT, BREWING-CT, BIOL-CS-CT, LIFESCI-CT
  - **Chemistry and Biochemistry:** CHEM-CT

- **School of Humanities and Global Studies**
  - **English:** ENGL-ED-CT, LANG-ST-CT
  - **History and International Studies:** ENV-JUS-CT, NAIS-CT
  - **Philosophy and Religious Studies:** ENV-ETH-CT
  - **World Languages and Literatures:** SEC-LAN-CT, WLCP-CT

- **School of Mathematics, Computing, Physics and Astronomy**
  - **Computing and New Media Technologies:** INFO-SC-CT, SOF-DEV-CT, USER-EX-CT
  - **Mathematical Sciences:** MATH-ED-CT, STEM-CT
  - **Physics and Astronomy:** ESS-CT, PHYS-CT

Pre-Professional Study

Before entering many professional schools, you must complete part of your college work. If you wish to enter one of these schools, you may register in the College of Letters and Science and then begin working with an adviser familiar with the requirements of the profession you plan to enter. Your adviser can help you plan your studies within either the Bachelor of Arts or Bachelor of Science program.

In the following paragraphs, you will find information on how to prepare for some professions. If you would like more specific information or suggestions, we would be happy to send them to you.

Different schools training people for the same profession sometimes have different entrance requirements. Generally, entrance requirements have grade point restrictions on your cumulative GPA. However, this may vary from institution to institution. At UW-Stevens Point you may repeat a course for which you earned a D+ or less. You may not repeat a course in which you earned a grade above D+.

Make sure you know the requirements of the school you plan to enter, and frequently review your progress with your adviser. Your adviser, assistant dean, and the staff in the office of the Dean of the College of Letters and Science will be happy to help you. But remember that it is up to you to meet all college and university requirements, rules, and regulations.

Dentistry

UW-Stevens Point has an excellent pre-dental program with a diversity of courses and options that will permit you to meet or surpass the admission requirements for most of the dental schools in the United States. Most dental schools require a minimum of three years (90 semester credits) of pre-dental education. The pre-dentistry course requirements may be integrated into the requirements for almost any major offered at UW-Stevens Point. Many students accepted into dental school have a major in biology, chemistry, or both. All dental schools require candidates to take the Dental Admission Testing Program exam given in October and April. Consult regularly with the dentistry adviser on campus as you plan your undergraduate curriculum, so that you stay informed of changes in requirements and recommended courses at specific dental schools.

Education

If you have not yet determined the subjects you would like to teach, talk with your adviser or the advising office in the School of Education. If you seek a certificate to teach at the secondary level, with a major offered in the College of Letters and Science, you may either complete your general requirements for your BA or BS degree in the College of Professional Studies or the College of Letters and Science. See the Education section later in this catalog for complete information on your education requirements.

Engineering

Requirements for the UW-Stevens Point pre-engineering program vary from one specialization to another. However, if you plan to pursue a career in engineering, you will need to concentrate on mathematics and the sciences. Most likely you may complete two years of preparation at UW-Stevens Point. See the Department of Paper Science and Chemical Engineering for details about pre-chemical engineering. For pre-engineering in preparation for mechanical, civil, electrical and other areas of engineering, see the School of Mathematics, Computing, Physics, and Astronomy

Law

Normally, you must complete a Bachelor of Arts or Bachelor of Science degree before applying to a law school. Since you will face stiff competition for admission to law school, work to maintain a high grade point average. All law schools require candidates to take the Law School Admission Test (LSAT). High scores on this test are necessary for admission to the better law schools. Most law schools also require that candidates submit letters of reference from individuals familiar with their qualifications and aptitude. You should speak to your adviser about developing a list of references. Law schools do not require that you take a particular undergraduate major.

UW-Stevens Point pre-law advisers in the School of Behavioral and Social Sciences and the School of Humanities and Global Studies stress a broad undergraduate program. In such a program you learn philosophical and social science approaches to problem solving. We at UW-Stevens Point take pride in our excellent record for placing superior students in outstanding law schools.

Medicine

If you are preparing for a career in medicine, register as a candidate for either the Bachelor of Science or Bachelor of Arts degree. You may integrate your premedical course requirements with those for a degree in almost any other major field. However, most students accepted into medical schools have a major in biology, chemistry, or both. All medical schools recommend, but do not require, that you take calculus, humanities, and psychology. You will face stiff competition for admission to a medical school.

Medical schools will decide whether to admit you based on whether you have:

1. B+ average.
2. Above average scores on New Medical College Admissions Test (New MCAT), 9-10 average score out of 15.
3. Relevant work experience.
4. Strong recommendations.
5. A successful interview.

Pick up a registration form for the New MCAT from the premedical adviser. Since the New MCAT assumes you have taken college level chemistry, physics, biology, and mathematics, take this exam in April of your junior year. If you are not successful, you may take it a second time in September of your senior year. UW-Stevens Point graduates have an excellent record of acceptance by medical schools.

Pharmacy

Take the following courses during your freshman and sophomore years: CHEM117 General Chemical Principles (or CHEM105 Fundamental Chemistry and CHEM106 Fundamental Chemistry), CHEM325 Organic Chemistry, CHEM326 Organic Chemistry; MATH225 Calculus I; PHYS203 College Physics I and PHYS204 College Physics II. For additional requirements and suggested electives, see a pre-pharmacy adviser.

Other Fields

If you want to prepare for a professional field not listed here, the College of Letters and Science will assist you in finding an adviser to help you plan your program. Make sure you thoroughly understand all requirements of the school you plan to enter, and meet often with your adviser.

Graduate Curriculum in Letters and Science

For information on requirements for a master's degree, see the General Requirements for Master's Degrees and Doctorate Degrees section of this catalog.

Graduate Programs in the College of Letters and Science

- ABT-MS
- CYB-RESP
- DIG-FOR
- GOV-LEAD
- SEC-ARCH
- DATA-MS
- ENGL-MST
- HIST-MST
- ITM-MS
- SW-MSW

Graduate Certificates in the College of Letters and Science

- AP-BIOL-CT
- BIOL-CG-CT
- ITM-EI-GCT
- GIS-PRF-CT
- ITM-L-GCT
- ITM-O-GCT
- SEC-LN-GCT

Affiliated Centers

Faculty and staff from the College of Letters and Science contribute to a variety of programs across campus which benefit the students as well as the surrounding Central Wisconsin community. These programs include:

- Allen F. Blocher Planetarium
- Arthur J. Pejsa Observatory
- Center for Athletic Scheduling
- Center for the Small City
- Cornerstone Press
- Freckmann Herbarium
- Geographic Information Systems Center
- Northern Aquaculture Demonstration Facility
- Olson Museum of Natural History
- Tropical Conservatory
- Wisconsin Association for Critical Thinking

Programs

Associate of Arts and Science
Multidisciplinary Major (BA): General Option
Multidisciplinary Major (BA): Technology Management Option
Multidisciplinary Major (BS): General Option
Multidisciplinary Major (BS): Technology Management Option

Courses

RSCH 798 - Continuation of Thesis - - Credits
UWX AN100 - Introduction to Anthropology - 3 Credits
UWX AR104 - Introduction to Graphic Design and Digital Art - 3 Credits
UWX AR175 - Worlds of Art - 3 Credits
UWX AS100 - Survey of Astronomy - 3 Credits
UWX BL101 - Concepts of Biology - 4 Credits
UWX BL285 - Anatomy and Physiology I - 4 Credits
UWX BL286 - Anatomy and Physiology II - 4 Credits
UWX BU101 - Introduction to Business - 3 Credits
UWX CH114 - Chemistry in the Kitchen - 4 Credits
UWX CH140 - General Chemistry Laboratory - 1 Credits
UWX CH144 - General Chemistry I Lecture - 4 Credits
UWX CM101 - Introduction to Public Speaking - 3 Credits
UWX CM114 - Interpersonal Communication - 3 Credits
UWX CM213 - Intercultural Communication - 3 Credits
UWX CS130 - Introduction to Programming - 3 Credits
UWX EC203 - Macroeconomics - 3 Credits
UWX EC204 - Microeconomics - 3 Credits
UWX ED230 - Educational Psychology - 3 Credits
UWX EN098 - Introduction to College Writing - 3 Credits
UWX EN101 - College Writing and Critical Reading - 3 Credits
UWX EN102 - Critical Writing and Research - 3 Credits
UWX EN203 - Creative Writing - 3 Credits
UWX EN210 - Business Communication - 3 Credits
UWX EN250 - Introduction to Literature - 3 Credits
UWX EN278 - Multicultural Literature in the United States - 3 Credits
UWX ES105 - Introduction to Environmental Studies - 3 Credits
UWX FN210 - Personal Finance - 3 Credits
UWX GE100 - Physical Geography and the Environment - 3 Credits
UWX GE170 - Disasters - Living on the Edge - 4 Credits
UWX GS101 - Introduction to Gender, Sexuality, and Women's Studies - 3 Credits
UWX GS231 - Sex, Power, and Public Policy - 3 Credits
UWX HE106 - Lifetime Wellness and Self Growth - 3 Credits
UWX HE209 - Nutrition and Weight Management - 3 Credits
UWX HS102 - U.S. History Since 1877 - 3 Credits
UWX HS127 - The World in the 20th Century - 3 Credits
UWX LB103 - Diversity in the U.S. - 3 Credits
UWX MA091 - Elementary Algebra - 3 Credits
UWX MA093 - Intermediate Algebra - 3 Credits
UWX MA108 - Quantitative Reasoning - 3 Credits
UWX MA113 - Trigonometry - 2 Credits
UWX MA116 - College Algebra - 3 Credits
UWX MA117 - Elementary Statistics - 4 Credits
UWX MA221 - Calculus I - 5 Credits
UWX MU278 - Rock and Roll Roots - 3 Credits
UWX PH121 - Critical Thinking - 3 Credits

UWX PH237 - Technology, Values, and Society - 3 Credits
UWX PL104 - Introduction to American Government and Politics - 3 Credits
UWX PS101 - General Psychology - 3 Credits
UWX PS250 - Lifespan Psychology - 3 Credits
UWX RE101 - Introduction to Religion - 3 Credits
UWX SC101 - Introduction to Sociology - 3 Credits
UWX SC222 - Race and Ethnicity - 3 Credits
UWX SC231 - Crime and Criminal Justice - 3 Credits
UWX SP101 - First Semester Spanish - 4 Credits
UWX SP102 - Second Semester Spanish - 4 Credits
UWX SP236 - Cultures and Civilizations of the Spanish Speaking Americas - 3 Credits
UWX SS310 - Social Media, Fake News, and You: Why Media Literacy Matters - 3 Credits
UWX SW150 - Social Advocacy and the Social Work Experience - 3 Credits

College of Natural Resources Department



Brian Sloss, Dean
Brenda Lackey, Associate Dean for Academic Affairs
Office: Room 100, Trainer Natural Resources Building
Phone: 715-346-4617
Email: cnr@uwsp.edu
Web: www.uwsp.edu/cnr
CNR Student Success Center, TNR 122, 715-346-4081, cnrssc@uwsp.edu, https://www3.uwsp.edu/cnr/ssc/Pages/default.aspx

Majors in Natural Resources

In the College of Natural Resources, you may work toward a Bachelor of Science degree in any of six disciplines:

Environment and Society

Within environment and society you may choose from:

- CCP-BS
- CLE-BS
- EEI-BS
- WLDLF-EDUC
- PHYSCL-SCI
- SOCIAL-SCI

Fisheries and Water Resources

In fisheries and water resources you select from options in:

- FISH-AQUA
- HYDROLOGY
- WATER-RES

These prepare you for a career or graduate study in fishery science or management, aquatic biology, hydrology, hydrogeology (groundwater), laboratory analysis of water and environmental samples, aquatic toxicology, and the assessment and management of water resources.

Forestry

In the forestry program you integrate the study of forestry with the study of other resource disciplines, so that you have a solid background for forest ecosystem management. Through your forestry degree you prepare for management positions with public agencies or private industry. Select one of these five options:

- FOR-MANG

- ECOSYS-MGT
- RECREATION
- URBAN

The Society of American Foresters accredits this program.

Paper Science and Engineering

In the CHM-ENG-BS and PSEN-BS programs, you become well versed in the physical and engineering sciences and learn the relationships among these disciplines. You also prepare yourself to apply what you have learned as an industrial scientist or engineer and ultimately as a manager in the paper industry or an allied industry.

Soil and Waste Resources

Two options are available in this major:

- SOIL-MGT blends coursework in soils with courses in the basic sciences and other natural resources disciplines
- WASTE-MGT blends coursework in waste management, the basic sciences, and natural resources. When you complete these options you can meet requirements for a soil scientist as defined by the United States Department of Agriculture and for a soil or waste resource manager for private or public sector employment.

Wildlife Ecology and Management

In the WLDL-BS curriculum, you integrate the study of wildlife ecology and management with other resource disciplines as you prepare yourself for graduate school or a management position. The curriculum also includes mathematics, biological, physical, and social sciences. When you graduate, you have met the curricular requirements for a certified wildlife biologist as established by The Wildlife Society.

Minors in the College of Natural Resources

- ENV-LAW-MN, ENV-COM-MN, ENV-INT-MN, ENV-EDT-MN, INT-RM-MN, and RE-MGT-MN
- FOR-EH-MN, FOR-MGT-MN, FOR-REC-MN, and FOR-TGM-MN
- SOIL-MN and WSTE-MN
- WATR-MN
- WL-CAP-MN, CNSV-BI-MN, and WLDL-MN

Certificates in the College of Natural Resources

- CLM-CH-CT, ENRG-PL-CT, ENV-ED-CT, and ENV-SCI-CT
- FIRESCI-CT, FORHLTH-CT, TIMBER-CT, and TGM-CT
- SOIL-MG-CT
- INVSV-CT and WETLND-CT

Academic Standards for the College of Natural Resources

You must apply for official acceptance as a College of Natural Resources major before the beginning of your junior year. You must be accepted as a major before you enroll in the Summer Field Experience or internships. Requirements for acceptance to the fisheries and water resources, forestry, wildlife, resource management (in the Environment and Society discipline) or soil and waste resources major are:

1. Complete 45 university credits.

2. Have at least a 2.00 grade point average in courses required for the major.

3. Complete an application to the College of Natural Resources. We will notify you within four weeks of your application, and if accepted will assign an adviser. Certain 300-400 level courses are restricted to approved CNR and/or biology majors. Nonmajors must have written consent of instructor to enroll.

4. If you are transferring to UW-Stevens Point to major in the College of Natural Resources, Wildlife Ecology excepted, you must have a cumulative grade point average of at least 2.00. To be accepted as a CNR major, complete steps 1-3 above.

To be retained as a major or minor and to be approved for graduation, you must meet the minimum grade point average established for your discipline in all UW-Stevens Point courses taken within the major or minor (2.75 to student teach in resource management), including transfer courses, regardless of any declaration of academic forgiveness. Minimum GPA by discipline:

a. 2.0 GPA for paper science and engineering and chemical engineering.

b. 2.25 GPA for all major options and minors in the the CNR with the exception of the Forest Ecosystem Restoration and Management option in forestry, and Wildlife Ecology.

c. 2.50 GPA for Wildlife Ecology and the Forest Ecosystem Restoration and Management option in forestry.

Test-Out and Credit-by-Exam Policy for the College of Natural Resources

The College of Natural Resources offers credit-by-exam for all of its courses. The comprehensive exam for each course will be written and drawn from lecture and/or lab topics normally covered in the course.

If you wish to take an exam for credit, first confer with the CNR associate dean for academic affairs. Then confer with the faculty member who most recently taught the course. The faculty member will notify you in writing with any pertinent information about the exam including the required minimum passing score before you take the exam. You will receive your grade in writing within two weeks after taking the exam. Results will be forwarded to the Office of the Registrar if credit-by-exam is granted. You may take a test-out exam only once.

Graduate Programs in CNR

If you qualify, you may work toward the CNS-LD-MNR or NRES-MS with an emphasis in any of these areas: environmental education/interpretation, fisheries, soil and waste resources, water resources, wildlife management, forest ecology and management, urban forestry, forest business, international resource management, environmental resources extension programming, land use planning, or youth programming. For details, see the CNR graduate coordinator.

In the Graduate Study section of this catalog you will find information that will be useful if you wish to pursue a Master of Science degree in the College of Natural Resources.

CNR Summer Field Experience

Most CNR majors require participation in a six week field techniques or the eight week European environmental studies seminar after you complete your sophomore year. Through the field experience you gain at the CNR Summer Field Experience in forestry, soils, water, and wildlife, you prepare yourself for the intensive studies of your junior and senior years.

International Experiences

The College of Natural Resources offers a variety of opportunities to study abroad. Our European environmental studies seminar takes students to Germany, Poland and several other European countries to provide an opportunity to study resource management issues. This experience in conjunction with a semester-long seminar and a two-week field course at our Central Wisconsin Environmental Station can substitute for the field techniques in natural resources requirement in the college. In addition, CNR students can take advantage of opportunities to study in Costa Rica, Mexico, Belize, Guatemala, Africa, Australia, and New Zealand. These experiences have a specific environmental studies focus and are in addition to the many international programs offered through UW-Stevens Point International Programs.

Teaching in Natural Resources Fields

If you seek a certificate to teach at the secondary school level with a major offered in the College of Natural Resources, you may either:

1. Complete the requirements for your BS degree in the College Professional Studies, or
2. Complete the requirements for your BS degree in the College of Natural Resources.

See the Education section in this catalog for complete information on your education requirements.

College Honors - Natural Resources

College of Natural Resources majors who attain a semester grade point average of 3.5 or above are placed on the Dean's List and recognized for their accomplishment.

Graduation Requirements

To graduate from the College of Natural Resources, you must achieve the minimum grade point required for your major (varies by discipline) in the courses required for your major, including collateral courses and CNR Summer Field Experience.

Field Stations

Central Wisconsin Environmental Station

At the Environmental Station on Sunset Lake you can gain valuable practical experience in natural resources and environmental education while you earn college credit. Located 17 miles east of the UW-Stevens Point campus, the Environmental Station is sponsored by the UWSP Foundation and the College of Natural Resources.

The station covers over 300 acres of diverse landscape, including such ecological communities as coniferous and deciduous forests, ponds, and kettle lakes. It also has classrooms, dining facilities, dormitory and log cabin housing for youth and adult groups, nature trails, a challenge course, amphitheater, and a complete waterfront. For more information, call 715-824-2428, write the Central Wisconsin Environmental Station, 10186 County Road MM, Amherst Junction, WI 54407, or email: cwes@uwsp.edu. Web: www.uwsp.edu/cnr-ap/cwes/Pages/default.aspx.

Schmeeckle Reserve

Schmeeckle Reserve is a 275-acre natural area on campus where you can hike, jog, ski, or just enjoy nature on the miles of wood chipped trails and boardwalks. Many university classes are taught here. At the public visitor center you can gain experience to apply toward a major in forest recreation, environmental education/interpretation, or other natural resource fields, or get involved in any number of artistic or outdoor projects. This building houses the Wisconsin Conservation Hall of Fame that includes exhibits on distinctive natural features of Schmeeckle Reserve. For more information call 715-346-4992, write Schmeeckle Reserve, College of Natural Resources, or email schmeeckle@uwsp.edu. Web: www.uwsp.edu/cnr-ap/schmeeckle/Pages/home.aspx.

Treehaven Field Station

Treehaven is a natural resource center which meets the needs of the CNR Summer Field Experience. Here, 80 miles north of Stevens Point, near Tomahawk, you live and study in a modern facility yet have access to over 1,200 acres of diverse habitat for natural resource education and management demonstrations.

Treehaven's classroom center, dining lodge, and living centers are fully winterized and host many conferences, courses, and workshops. As an undergraduate or graduate student, you may take courses on such subjects as winter ecology and wild edibles. Treehaven is sponsored by the UWSP Foundation and the College of Natural Resources. For more information, call 715-453-4106, write the Director of Treehaven, W2540 Pickerel Creek Avenue, Tomahawk, WI 54487, or email treehaven@uwsp.edu. Web: www.uwsp.edu/cnr/treehaven

Programs

Natural Resources Major (BS + MNR) (4+1 Track)

College of Professional Studies Department



Rebecca Sommer, Dean
Office: Room 110, College of Professional Studies Building
Phone: 715-346-3777
Email: cps@uwsp.edu
Web: www.uwsp.edu/cps

The College of Professional Studies consists of the Sentry School of Business and Economics, School of Education, School of Health Sciences and Wellness, and Department of Military Science (Army ROTC).

In the College of Professional Studies you:

- prepare for your chosen profession by studying theory and then actively demonstrating your professional skills in a supervised classroom or clinic;
- gain the knowledge and experience you need in order to meet the standards of your profession;
- gain professional experience in internships and externships at hospitals, physician's offices, community clinics, schools, business and industrial sites;
- associate with other students interested in providing a professional service to humankind;
- acquire critical thinking skills so you may fully meet the needs of the people you will serve;
- work on basic and applied research projects;
- work with faculty who are attuned to people, events, trends, and politics of the professional workplace;
- discover that we are proactive, resourceful, connected, and caring.

Undergraduate Programs in Professional Studies

In the College of Professional Studies you may work toward bachelor's degrees from the:

- Sentry School of Business and Economics
  - Majors: ACCT-BS, BUS-BS, BECON-BS, DATA-AN-BS, FIN-BS, MGT-BS and MKTG-BS
  - Minors: ACCT-MN, BUS-MN, ECON-MN, and DATA-AN-MN
- School of Education
  - Majors: ECE-BS, ELEM-ED-BS, PHY-ED-BS and SPC-ED-BS with certifications in learning disabilities, emotional behavioral disabilities, cognitive disabilities and cross-categorical special education
  - Minors: ECE-SPL-MN, HLTH-ED-MN, and SE-MN
- School of Health Science and Wellness
  - Majors: CSD-BS, CSD-T-BS - Missing program, DIETET-BS, DIET-41-BS, CYF-BS, FCS-T-BS, MANG-BS, TECHN-BS, HSW-BS (with an option in pre-athletic training), CYTOTECH, HISTOTECH, MEDTECH, MLT-MLS, NURS-BSN, SUSFD-BA, SSFD-41-BA,
  - Minors: CH-YTH-MN, CM-HLTH-MN
- Department of Military Science
  - Minor: MIL-MN

College Honors - Professional Studies

The College of Professional Studies Dean's List consists of undergraduate students who complete at least 12 credits and achieve a grade point average of above 3.75 the previous semester.

Graduate Programs in Professional Studies

In the College of Professional Studies you may work toward advanced degrees in:

- ALDM-MBA
- AT-MS
- CSD-AUD (Clinical Doctorate joint program with UW-Madison)
- CSD-MS
- COL-MS
- EDUC-EDD
- EDUC-MSE
- Education, MSE - Student Affairs Emphasis
- HCA-MS
- HWM-MS
- PT-DPT
- SUS-FD-MS

Communication Department



This area is in the School of Design and Communication within the College of Fine Arts and Communication.

John Blakeman, Area Coordinator **Office:** Room D337, Science Building **Email:** jblakema@uwsp.edu **Web:** https://www3.uwsp.edu/schoolofdesign/Pages/major/Professional-Communication.aspx
FACULTY AND ACADEMIC STAFF
T Bodor, S Hill

Test-out, Credit-by-Exam, and Retroactive Credit Policy

If you think you qualify for the above, contact the Professional Communication Area coordinator who will determine whether the exam will be for test-out, credit-by-exam, and/or retroactive credit. A designated instructor will administer a written exam that evaluates your level of ability with the content of the course. A grade of B or better will qualify for test-out.

Courses that involve applied skills and/or oral performance may also require a second performance exam if you score well enough on the written exam.

Programs

Communication Major (BS): Professional Communication Option
Communication (MA)
Professional Communication Minor

Courses

COMM 100 - Orientation to Professional Communication - 1 Credits
COMM 101 - Fundamentals of Oral Communication - 3 Credits
COMM 103 - Introduction to Communication and Culture - 3 Credits
COMM 110 - How to Win an Argument - 3 Credits
COMM 130 - Introduction to Public Relations - 3 Credits
COMM 140 - Introduction to Communication Technologies Management - 1 Credits
COMM 180 - Foundations of Workplace Communication - 3 Credits
COMM 201 - Communication Research - 3 Credits
COMM 212 - Writing for Professional Communication - 3 Credits
COMM 334 - Public Relations Writing - 3 Credits
COMM 336 - Communication and Promotional Strategies - 3 Credits
COMM 338 - Topics in Public Relations - 3 Credits
COMM 345 - Small Group Communication - 3 Credits
COMM 355 - History of Broadcasting - 3 Credits
COMM 377 - Communication and Aging - 3 Credits
COMM 385 - Workplace Communication Laboratory - 3 Credits
COMM 387 - Interviewing - 3 Credits
COMM 388 - Topics in Workplace Communication - 3 Credits
COMM 390 - Seminar - 3 Credits
COMM 391 - Persuasion - 3 Credits
COMM 393 - Political Campaigns - 3 Credits
COMM 394 - Business and Professional Communication - 3 Credits
COMM 395 - Special Topics - 1 - 3 Credits
COMM 399 - Practicum in Professional Communication - 1 Credits
COMM 430 - Professional Communication Capstone - 3 Credits
COMM 480 - Internship in Professional Communication - 1 - 12 Credits
COMM 485 - Externship in Professional Communication - London - 6 Credits
COMM 499 - Special Work - 1 - 3 Credits
COMM 538 - Topics in Public Relations - 3 Credits
COMM 545 - Small Group Communication - 3 Credits
COMM 588 - Topics in Workplace Communication - 3 Credits
COMM 590 - Seminar - 3 Credits
COMM 591 - Persuasion - 3 Credits
COMM 593 - Political Campaigns - 3 Credits
COMM 595 - Special Topics - 1 - 3 Credits
COMM 780 - Project Credit - 1 - 3 Credits
COMM 790 - Seminar - 3 Credits
COMM 796 - Independent Study - 1 - 3 Credits
COMM 797 - Colloquium - 1 Credits
COMM 799 - Thesis Credit - 1 - 6 Credits

Communication Sciences and Disorders Department



This area is in the School of Health Sciences and Wellness is within the College Professional Studies.

Contact: Sondra Reynolds, Associate Clinical Professor, CSD Program Director
Office: Room 038, College of Professional Studies Building
Phone: 715-346-4816
Email: csd@uwsp.edu
Web: www.uwsp.edu/health/Pages/Major/csd.aspx

Communication sciences and disorders is the study of human communication processes with application to a variety of speech, language and hearing disorders. You acquire an academic base and clinical practicum experience for careers in speech-language pathology or audiology.

When you major in communication sciences and disorders you have two options: (1) **a major leading to educational certification**, and (2) a **major which does NOT lead to educational certification**. No minor is available. The CSD coordinator of undergraduate programs will advise you.

Speech, Language, and Hearing Clinic

Contact: Sondra Reynolds, Director of Clinical Services - Speech and Language Pathology
Room 036, College of Professional Studies Building
Phone: 715-346-4816
Email: sreynold@uwsp.edu

Contact: Tonya Veith, Clinical Director for Audiology. on-campus
Room 048, College of Professional Studies Building
Phone: 715-346-2851
Email: tveith@uwsp.edu

Contact: Rachel Craig, Clinical Director for Audiology, off-campus
Room 046B, College of Professional Studies Building
Phone: 715-346-4018
Email: rcraig@uwsp.edu

The Speech, Language, and Hearing Clinic offers speech-language diagnostic and therapy services as well as comprehensive hearing evaluations for children and adults. Assessment and treatment can be provided for numerous communication and swallowing concerns that may be secondary to cleft palate, cerebral palsy, autism, laryngectomy, hearing loss, cognitive disorders, learning disabilities, stroke, traumatic brain injury, or other neurological disorders.

The Speech, Language, and Hearing Clinic is a clinical training facility with a reputation for excellence in serving the university and Central Wisconsin by providing clinical services as part of the professional preparation of undergraduate and graduate students.

Graduate Programs

CLINICAL DOCTOR OF AUDIOLOGY (AuD)

Sondra Reynolds, Coordinator of Graduate Programs
Room 038, College of Professional Studies Building
Phone: 715-346-4816
Email: sreynold@uwsp.edu OR csd@uwsp.edu
Web: www.uwsp.edu/audiology

MASTER OF SCIENCE - COMMUNICATION SCIENCES AND DISORDERS WITH AN EMPHASIS IN SPEECH AND LANGUAGE PATHOLOGY

Sondra Reynolds, Coordinator of Graduate Programs
Room 038, College of Professional Studies Building
Phone: 715-346-4816
Email: sreynold@uwsp.edu OR csd@uwsp.edu
Web: https://www.uwsp.edu/health/Pages/graduate/speech-language-pathology.aspx

Programs

Doctor of Audiology
Communication Science and Disorders Major (BS)
Communication Sciences and Disorders, Speech Language Pathology (MS)
Communication Sciences and Disorders, Speech Language Pathology (MS) - Education Option

Courses

CSD 108 - Introduction to Communication Sciences and Disorders - 3 Credits
CSD 109 - Exploring Communication Sciences and Disorders - 2 Credits
CSD 260 - Phonetics - 3 Credits
CSD 264 - Anatomy and Physiology of Speech and Language - 3 Credits
CSD 266 - Language Development - 3 Credits
CSD 267 - Language Development Lab - 2 Credits
CSD 342 - Basic American Sign Language - 2 Credits
CSD 345 - Phonological and Articulation Development and Disorders - 3 Credits
CSD 351 - Audiometry - 4 Credits
CSD 352 - Audiologic Rehabilitation - 3 Credits
CSD 360 - Methods in Communication Disorders - 3 Credits
CSD 366 - Language Impairments in Young Children - 3 Credits
CSD 382 - Introduction to Human Neurology for Health Sciences - 3 Credits
CSD 457 - Introduction to Hearing and Speech Science - 3 Credits
CSD 490 - Senior Seminar - 1 - 3 Credits
CSD 495 - Clinical Practicum - 2 Credits
CSD 499 - Special Work - 1 - 3 Credits
CSD 700 - Professional Issues and Portfolio Development - Speech-Language Pathology Externs - 1 Credits
CSD 710 - Research Methods and Critical Thinking in Communication Sciences and Disorders - 2 Credits
CSD 723 - Fluency Disorders - 2 Credits
CSD 724 - Neuromotor Speech Disorders - 2 Credits
CSD 735 - Language Disorders in School Age Children and Adolescents - 3 Credits
CSD 738 - Early Intervention - 2 Credits
CSD 740 - Aphasia and Age-Related Changes - 3 Credits
CSD 741 - Cognitive-Communication Disorders - 2 Credits
CSD 742 - Autism Spectrum Disorders - 2 Credits
CSD 745 - Advanced Study in Phonological Disorders - 2 Credits
CSD 746 - Dysphagia - 3 Credits
CSD 763 - Aural Rehabilitation and Habilitation - 1 - 3 Credits
CSD 765 - Augmentative and Alternative Communication - 3 Credits
CSD 773 - Counseling in Speech-Language Pathology - 1 Credits
CSD 775 - Medical Settings - 1 Credits
CSD 776 - Schools Methods - 2 Credits
CSD 784 - Disorders of Phonation - 3 Credits
CSD 785 - Supplemental Externship in Speech-Language Pathology - 6 Credits
CSD 786 - Cleft Palate and Craniofacial Disorders - 2 Credits
CSD 790 - Seminar in Communication Sciences and Disorders - 1 - 3 Credits
CSD 791 - Graduate Practicum I - 1 - 2 Credits
CSD 792 - Graduate Practicum II - 2 - 4 Credits
CSD 793 - Graduate Practicum III - 1 - 3 Credits
CSD 794 - Graduate Practicum IV - 2 - 4 Credits
CSD 795 - Externship in Speech-Language Pathology - 11 Credits
CSD 796 - Independent Study - 1 - 3 Credits
CSD 797 - Workshop - 1 - 6 Credits
CSD 798 - Externship for Practicing Clinicians - 6 - 15 Credits
CSD 799 - Thesis - 2 - 6 Credits
CSD 806 - Professional Issues: Medical Setting - 1 Credits
CSD 832 - Pediatric Audiology - 3 Credits
CSD 833 - Occupational Audiology - 2 Credits
CSD 834 - Counseling in Audiology - 2 Credits
CSD 835 - Research Methods - 3 Credits
CSD 836 - Pediatric Habilitation and Rehabilitation - 3 Credits
CSD 837 - Auditory and Vestibular Pathologies I - 2 Credits
CSD 845 - The Human Balance System: Structure, Assessment and Rehabilitation - 3 Credits
CSD 846 - The Human Balance System: Laboratory - 1 Credits
CSD 849 - Geriatric Diagnostics and Rehabilitation - 2 Credits
CSD 850 - Hearing Science I: Basic Physical, Physiological and Psychological Acoustics - 3 Credits
CSD 851 - Hearing Science II: Advanced Topics in Hearing and Balance - 3 Credits
CSD 852 - Hearing Assessment - 3 Credits
CSD 853 - Hearing Assessment Lab - 1 Credits
CSD 854 - Electroacoustics and Instrument Calibration - 2 Credits
CSD 855 - Lab: Electroacoustics and Instrument Calibration - 1 Credits
CSD 856 - Amplification Systems I - 3 Credits
CSD 857 - Laboratory in Amplification Systems I - 1 Credits
CSD 858 - Physiological Assessment of the Auditory System I - 2 Credits
CSD 859 - Laboratory in Physiological Assessment of the Auditory System I - 1 Credits
CSD 860 - Physiological Assessment of the Auditory System II - 2 Credits
CSD 861 - Laboratory in Physiological Assessment of the Auditory System II - 1 Credits
CSD 862 - Auditory and Vestibular Pathologies II - 3 Credits
CSD 863 - Implantable Auditory Prostheses - 3 Credits
CSD 864 - Auditory Processing Disorders - 2 Credits
CSD 865 - Practice Management - 2 Credits
CSD 866 - Amplification Systems II - 2 Credits
CSD 867 - School Methods for Audiologists - 1 Credits
CSD 891 - Clerkship in Audiology - 1 - 3 Credits
CSD 892 - Clerkship in Audiology - 1 - 3 Credits
CSD 893 - Clerkship in Audiology - 1 - 4 Credits
CSD 894 - Externship in Audiology - 1 - 4 Credits
CSD 899 - Capstone Project - 1 - 3 Credits
CSD 921 - Problems in Audiology - 2 - 3 Credits

Computing and New Media Technologies Department



This area is in the School of Mathematics, Computing, Physics, and Astronomy within the College of Letters and Science.

Tim Krause, Chair **Office:** Room B-239, Science Building **Phone**: 715-346-2515 **Email**: cnmt@uwsp.edu **Web**: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/
FACULTY AND ACADEMIC STAFF
I Ahmad, J Chavez, D Gibbs, H Dhalla, R Dollinger, W He, T Heimonen, C. Johnson, T Krause, J Murray, A Peper, E Simkins, S Suehring, A Thompson, T Yang, S Zuge

Abbreviations:

- AI = Artificial Intelligence
- APC = Applied Computing
- CIS = Computer Information Systems
- CNMT = Computing and New Media Technologies
- DS = Data Science
- CYB = Cybersecurity
- ITM = Information Technology Management
- WD = Web Development

Credit-by-Exam and Test-Out Policy for Computer Information Systems

You may receive **credit by exam** for Advanced Placement Computer Science exams as follows:

- AP Computer Science Principles exam with a score of 3 or higher: CNMT 101 (3 credits)
- AP Computer Science A exam with a score of 3 or higher: CNMT 110 (4 credits). In addition, you will receive retroactive credit for CNMT 101.

Test-Out Policy

If you have appropriate programming experience but did not take an Advanced Placement exam, you may petition the department chairperson for permission to test out of CNMT 101 or CNMT 110. The request must be submitted no later than the first day of the fall or spring term during which you are enrolled to take the course you wish to test out of.

The test out exam will be written by the department chairperson and faculty member(s) who have most recently taught the course. The exam will contain questions pertaining to both programming and computing concepts and programming problems, as relevant to the learning objectives of the course. To pass, you must earn at least 70% of the available points in the exam.

Any course(s) that you successfully test out of will award credit for the corresponding course.

Graduate Programs

Tim Krause, Chair Room B-239, Science Building **Phone**: 715-346-2515 **Email**: cnmt@uwsp.edu **Web**: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

Master of Science in Cybersecurity

Tomi Heimonen
Room B235, Science Building
Phone: 715-346-4145
Email: theimone@uwsp.edu
Web: https://uwex.wisconsin.edu/cybersecurity/

Master of Science in Data Science

Robert Dollinger
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Master of Science in Information Technology Management

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Programs

Artificial Intelligence Major (BS)
Applied Computing Major (BS)
Computer Information Systems Major (BA): App Development and Support Option
Computer Information Systems Major (BA): Networking Option
Computer Information Systems Major (BA): Security Studies Option
Computer Information Systems Major (BS): App Development and Support Option
Computer Information Systems Major (BS): Cybersecurity Option
Computer Information Systems Major (BS): Networking Option
Computer Information Systems Minor
Cybersecurity (MS): Cyber Response Option
Cybersecurity (MS): Digital Forensics Option
Cybersecurity (MS): Governance and Leadership Option
Cybersecurity (MS): Security Architecture Option
Data Science Graduate Certificate
Data Science (MS)
Information Security Certificate
Enterprise Infrastructure Graduate Certificate
IT Leadership Graduate Certificate
Information Technology Management (MS)
IT Operations Graduate Certificate
Software Development Certificate
User Experience Design Certificate
Web Development Major (BA)
Web Development Major (BS)
Web Development Minor

Courses

AI 230 - Foundations of Artificial Intelligence - 3 Credits
AI 320 - Deep Learning and Neural Networks - 3 Credits
AI 321 - Artificial Intelligence for Cybersecurity - 3 Credits
AI 322 - Computer Vision - 3 Credits
AI 323 - Introduction to Natural Language Processing - 3 Credits
AI 324 - Reinforcement Learning - 3 Credits
AI 331 - Artificial Intelligence in the Cloud - 3 Credits
AI 348 - Advanced Topics in Artificial Intelligence - 3 - 4 Credits
AI 445 - Big Data and High-Performance Computing - 3 Credits
APC 300 - Programming I - 3 Credits
APC 310 - Math for Computer Science - 3 Credits
APC 320 - Introduction to Business - 3 Credits
APC 330 - Technical and Professional Communication - 3 Credits
APC 340 - Legal and Ethical Responsibilities of the IT Professional - 3 Credits
APC 350 - Programming II - 3 Credits
APC 360 - Database Management I - 3 Credits
APC 370 - Systems Analysis and Design - 3 Credits
APC 380 - Project Management Techniques - 3 Credits
APC 390 - Object Oriented Programming - 3 Credits
APC 400 - Applied Communication Networks - 3 Credits
APC 410 - Database Management II - 3 Credits
APC 420 - Computer Security I - 3 Credits
APC 430 - Applied Data Structures and Algorithms - 3 Credits
APC 440 - Web Development - 3 Credits
APC 450 - Operating Systems Theory and Practice - 3 Credits
APC 460 - Software Engineering Practices - 3 Credits
APC 470 - IS Strategy and Management - 3 Credits
APC 480 - Computer Security II - 3 Credits
APC 490 - Capstone Project Preparation - 1 Credits
APC 495 - Capstone Project - 3 Credits
CIS 101 - Introduction to Computing - 2 Credits
CIS 102 - Practicum in Computing - 1 Credits
CIS 120 - Data Structures and Algorithms - 4 Credits
CIS 210 - Database Design and Implementation - 4 Credits
CIS 220 - Systems Analysis and Design - 4 Credits
CIS 225 - Data Communication and Networks - 4 Credits
CIS 226 - Introduction to Information Assurance - 4 Credits
CIS 250 - Network Management I - 4 Credits
CIS 260 - Security Assessment and Risk Management - 4 Credits
CIS 303 - Cybersecurity and Society - 3 Credits
CIS 311 - Application Security - 4 Credits
CIS 330 - Computer and Network Architecture - 4 Credits
CIS 340 - Advanced Techniques in Application Development - 4 Credits
CIS 341 - Web Application Development - 4 Credits
CIS 342 - Rich Internet Applications - 4 Credits
CIS 345 - Alternate Programming Language - 3 - 4 Credits
CIS 346 - Contemporary Topics in Computing - 3 - 4 Credits
CIS 347 - Special Topics in IT Infrastructure - 3 - 4 Credits
CIS 353 - Wireless Networking and Devices - 4 Credits
CIS 354 - Network Management II - 4 Credits
CIS 357 - Server Administration in the Cloud - 4 Credits
CIS 360 - Network and Enterprise Security Management - 4 Credits

CIS 361 - Digital Forensics - 4 Credits
CIS 365 - Offensive Network Security - 4 Credits
CIS 367 - Information and Network Security - 4 Credits
CIS 370 - Computer Applications for Teachers - 1 - 3 Credits
CIS 373 - Productivity Software - 1 - 3 Credits
CIS 397 - Internship in Computing - 3 - 6 Credits
CIS 444 - Advanced Database - 4 Credits
CIS 463 - Web Server Administration - 4 Credits
CIS 499 - Independent Study - 1 - 4 Credits
CIS 570 - Computer Applications for Teachers - 1 - 3 Credits
CIS 573 - Productivity Software - 1 - 3 Credits
CNMT 100 - Principles of Computing - 3 Credits
CNMT 101 - Introduction to Computing and Programming - 3 Credits
CNMT 110 - Object-Oriented Programming - 4 Credits
CNMT 199 - Computing Major Seminar - 1 Credits
CNMT 210 - Web Design and Development I - 4 Credits
CNMT 211 - Programming for Artificial Intelligence and Machine Learning - 3 Credits
CNMT 310 - Production Programming - 4 Credits
CNMT 376 - Visual Expressions in New Media - 2 - 3 Credits
CNMT 410 - Professional IT Communication - 3 Credits
CNMT 420 - Social Media and Web for Business - 4 Credits
CNMT 479 - Senior Project Preparation - 1 Credits
CNMT 480 - Applied Development Project - 3 Credits
CNMT 491 - Senior Thesis in Computing - 3 Credits
CNMT 576 - Visual Expressions in New Media - 2 - 3 Credits
CNMT 620 - Social Media and Web for Business - 4 Credits
CYB 700 - Fundamentals of Cybersecurity - 3 Credits
CYB 703 - Network Security - 3 Credits
CYB 705 - Sociological Aspects of Cybersecurity - 3 Credits
CYB 707 - Cybersecurity Program Planning and Implementation - 3 Credits
CYB 710 - Introduction to Cryptography - 3 Credits
CYB 715 - Managing Security Risk - 3 Credits
CYB 720 - Communication in Cybersecurity - 3 Credits
CYB 725 - Computer Forensics and Investigation - 3 Credits
CYB 730 - Computer Criminology - 3 Credits
CYB 735 - Network Forensics - 3 Credits
CYB 740 - Incident Response and Remediation - 3 Credits
CYB 745 - Secure Operating Systems - 3 Credits
CYB 750 - Offensive Security and Threat Management - 3 Credits
CYB 755 - Security Administration - 3 Credits
CYB 760 - Cybersecurity Leadership and Team Dynamics - 3 Credits
CYB 765 - Cybersecurity Management - 3 Credits
CYB 770 - Security Architecture - 3 Credits
CYB 775 - Applied Cryptography - 3 Credits
CYB 780 - Software Security - 3 Credits
CYB 785 - Cyber Physical System Security - 3 Credits
CYB 789 - Cybersecurity Pre-capstone - 1 Credits
CYB 790 - Cybersecurity Capstone - 3 Credits
DS 700 - Foundations of Data Science - 3 Credits
DS 701 - Exploratory Data Analysis - 3 Credits
DS 705 - Statistical Methods - 3 Credits
DS 710 - Programming for Data Science - 3 Credits
DS 715 - Data Warehousing - 3 Credits
DS 716 - Data Management for Data Science - 3 Credits
DS 730 - Big Data: High Performance Computing - 3 Credits
DS 735 - Communicating about Data - 3 Credits
DS 740 - Data Mining - 3 Credits
DS 745 - Visualization and Unstructured Data Analysis - 3 Credits
DS 750 - Data Storytelling - 3 Credits
DS 760 - Ethics of Data Science - 3 Credits
DS 770 - Ethical Decision-Making Using Data - 3 Credits
DS 775 - Prescriptive Analytics - 3 Credits
DS 776 - Deep Learning - 3 Credits
DS 780 - Data Science and Strategic Decision Making - 3 Credits
DS 785 - Capstone - 3 Credits
ITM 700 - Communications for IT Professionals - 3 Credits
ITM 705 - Leading the IT Function - 3 Credits
ITM 710 - Finance for IT Managers - 3 Credits
ITM 715 - Data Science - 3 Credits
ITM 720 - Cloud Computing and Enterprise Applications - 3 Credits
ITM 725 - Enterprise Security - 3 Credits
ITM 730 - Agile and Traditional IT Project Management - 3 Credits
ITM 735 - Business Analysis and System Development - 3 Credits
ITM 740 - IT Operations - 3 Credits
ITM 745 - IT Governance, Ethics, and Regulatory Compliance - 3 Credits
ITM 750 - Evaluation of Emerging Technologies - 3 Credits
ITM 754 - Capstone Preparation - 1 Credits
ITM 755 - Capstone - 3 Credits
WD 100 - Introduction to Human-Centered Design - 4 Credits
WD 200 - Introduction to Computer Graphics - 3 Credits
WD 201 - Interaction Design - 4 Credits
WD 202 - Digital Image Development - 3 Credits
WD 211 - Web Design and Development II - 4 Credits
WD 302 - User Interface Design and Development - 4 Credits
WD 305 - Ethnography in Human-Computer Interaction - 4 Credits
WD 310 - Evaluation of User Interfaces - 4 Credits
WD 320 - Human Information Processing - 4 Credits
WD 345 - Advanced Human-Technology Interaction Tools - 3 - 4 Credits
WD 346 - Advanced Topics in Web Development - 3 - 4 Credits
WD 362 - Digital Portfolio Development - 3 Credits
WD 365 - Digital Game Development - 3 Credits
WD 378 - People, Interfaces and Environments - 4 Credits
WD 397 - Internship in Web Development - 3 - 6 Credits
WD 499 - Independent Study - 1 - 4 Credits
WDMD 300 - Applied Web Development - 3 Credits
WDMD 312 - Web Design and Development III - 3 Credits
WDMD 480 - Web Development Seminar and Workshop - 4 Credits

Dance Department



This area is in the School of Performing Artswithin the College of Fine Arts and Communication.

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FACULTY AND ACADEMIC STAFF

M Estanich, L Golda, J Hanlin, M Hanson, C Hill, J Hill, P Luedtke, T Marchant, G Olsen, S Ross, L Schmeling, S Trovillion Smith, K Sneshkoff, J Strassburg

About the Department

UW-Stevens Point offers five theatre and dance degree tracks, including three highly competitive BFA programs in Musical Theatre, Acting, and Design & Technology. In addition, we offer two liberal arts degrees: the BA Dance Major and minor with coursework in ballet, modern, jazz, tap and theoretical studies, and the BA Drama Major which allows students to study multiple focused areas such as playwriting, dramaturgy, directing, design, and acting. These excellent academic and production programs have established UW-Stevens Point as a primary undergraduate center in Wisconsin for students interested in the performing arts.

Our alumni are working in all areas of the business, including:

- Broadway
- Film & Television
- Regional Theatres
- Cruise Ships
- National & International Tours and Stages
- Studio Owners and Entrepreneurs

Admission to all Theatre and Dance programs is by audition/interview only.

Credit-by-Exam Policy

The Theatre and Dance Department offers credit-by-exam for specific courses. If you wish to take the test-out exam, contact the department chair to arrange an exam with the appropriate faculty member. If credit is granted, results will be forwarded to the Office of the Registrar.

Transferring Credits

You may apply transfer credits to the major or minor with the approval of the department chair.

Annual Meetings

All theatre and dance majors and minors are required to attend the department orientation meeting held on the first Saturday of the fall semester.

Advising

Incoming theatre and dance majors and minors are assigned an adviser with the Academic and Career Advising Center for three semesters. After that, you will be assigned a Theatre and Dance faculty adviser.

Course Fees

Fees are charged in specified courses to cover the cost of materials.

Scholarships

The department awards scholarships to entering majors in all five programs based on theatre and dance admission auditions and interviews. All students auditioning for UW-Stevens Point's major program on each of our audition dates will be considered for an incoming major scholarship; there is not a separate scholarship application or an additional scholarship audition process. Several additional scholarships are available for returning students.

The department offers several scholarships based on ability and potential to entering students in dance, drama, acting, design/technology, and musical theatre. Several additional scholarships are available for returning students. All students auditioning for UW-Stevens Point's major programs on each of our audition dates will be considered for an incoming major scholarship; there is not a separate scholarship application or an additional scholarship audition process.

Performance and choreography

Each year the dance program provides multiple opportunities for you to perform and choreograph including in Afterimages, the student directed fall concert; Danstage, the spring concert featuring choreography by faculty and guest artists; Players Student Artistic Alliance, forums and events; repertory projects; composition course showings; camera dance projects; and all main stage and studio theatre productions.

Employment opportunities

The interdisciplinary focus of our dance program trains you to be innovative in creating and finding employment opportunities. Recent graduates perform on Broadway; with national and international dance companies; and in television, commercials and film. Others become dance videographers, form and direct dance companies, open private studios, and develop dance and related arts programs for school districts.

Courses for general university students

DNCE 103, DNCE 105, DNCE 114, and DNCE 115 are introductory courses open to all university students. You may apply one credit of DNCE 103 and DNCE 114 toward the General Education Program (GEP) Wellness requirement.

Dance courses for the community

Those outside the university who wish to enroll in selected dance courses must first contact the UW-Stevens Point Office of Admissions and Recruitment to determine eligibility to enroll as a special student. Registration is based on seat availability, technical placement, and permission of the dance faculty are also required.

Programs

Dance Major (BA)
Dance Minor

Courses

DNCE 103 - Modern IA - 2 Credits
DNCE 104 - Modern IB - 3 Credits
DNCE 105 - Ballet IA - 2 Credits
DNCE 106 - Ballet IB - 3 Credits
DNCE 114 - Jazz I - 2 Credits
DNCE 115 - Tap I - 2 Credits
DNCE 199 - Directed Study - 1 - 3 Credits
DNCE 203 - Modern IIA - 2 - 3 Credits
DNCE 205 - Ballet IIA - 2 - 3 Credits
DNCE 206 - Ballet IIB - 2 - 3 Credits
DNCE 212 - Theatre Dance - 2 Credits
DNCE 214 - Jazz II - 2 - 3 Credits
DNCE 215 - Tap II - 2 - 3 Credits
DNCE 220 - Movement Analysis and Theory - 3 Credits
DNCE 227 - Dance Workshop - 1 - 6 Credits
DNCE 301 - Composition I - 3 Credits
DNCE 302 - Composition II - 3 Credits
DNCE 303 - Modern IIIA - 2 - 3 Credits
DNCE 304 - Modern IIIB - 2 - 3 Credits
DNCE 305 - Ballet IIIA - 2 - 3 Credits
DNCE 306 - Ballet IIIB - 2 - 3 Credits
DNCE 314 - Jazz III - 2 - 3 Credits
DNCE 327 - Dance Workshop - 1 - 6 Credits
DNCE 328 - Career Seminar - 1 Credits
DNCE 352 - Dance History - 3 Credits
DNCE 399 - Special Work - 1 - 6 Credits
DNCE 420 - Teaching Theories and Practices - 3 Credits
DNCE 426 - Dance Practicum - 1 Credits
DNCE 428 - Dance Internship - 1 - 6 Credits
DNCE 496 - Interdisciplinary Seminar - 3 Credits

Economics Department



This area is in the Sentry School of Business and Economics within the College Professional Studies.

ECONOMICS FACULTY AND ACADEMIC STAFF
J Davis, K Neuman, HS Wallace

Programs

Business Economics Major (BS) - Accredited by AACSB
Community Economic Development Minor
Economics Minor

Courses

ECON 100 - Introduction to Economics - 3 Credits
ECON 110 - Principles of Macroeconomics - 3 Credits
ECON 111 - Principles of Microeconomics - 3 Credits
ECON 200 - Principles of Economics - 3 Credits
ECON 243 - Economic and Business Statistics - 3 Credits
ECON 272 - Personal Finance - 3 Credits
ECON 299 - Special Work - 1 - 15 Credits
ECON 310 - Introductory Econometrics - 3 Credits
ECON 311 - Public Economics - 3 Credits
ECON 315 - Business and Government - 3 Credits
ECON 317 - Economic Analysis of the Law - 3 Credits
ECON 324 - Health Economics - 3 Credits
ECON 328 - Poverty, Welfare, Social Insurance - 3 Credits
ECON 330 - Evolution of American Enterprise - 3 Credits
ECON 333 - Econometrics - 3 Credits
ECON 340 - Industrial Organization - 3 Credits
ECON 342 - Ecological Economics - 3 Credits
ECON 345 - Labor Economics - 3 Credits
ECON 346 - Collective Bargaining - 3 Credits
ECON 347 - Sports Economics - 3 Credits
ECON 350 - Microeconomic Theory - 3 Credits
ECON 360 - Money and Financial Markets - 3 Credits
ECON 361 - Macroeconomic Theory - 3 Credits
ECON 362 - Economic Development - 3 Credits
ECON 365 - International Economics - 3 Credits
ECON 370 - Managerial Economics - 3 Credits
ECON 374 - Regional Economic Growth - 3 Credits
ECON 376 - Analysis of Community Economic Development Data - 3 Credits
ECON 390 - Special Topics in Economics - 1 - 3 Credits
ECON 420 - Economics of Organization - 3 Credits
ECON 432 - Application of Research Methods - 1 Credits
ECON 450 - Seminar in Applied Economics - 3 Credits
ECON 460 - Economics and Management of Technological Change - 3 Credits
ECON 490 - Advanced Topics in Economics - 1 - 3 Credits
ECON 493 - Internship in China - 3 Credits
ECON 496 - Internship in Economics - 1 - 3 Credits
ECON 497 - Internship in Economics - 1 - 15 Credits
ECON 498 - International Internship - 1 - 12 Credits
ECON 499 - Special Work - 1 - 15 Credits
ECON 699 - Special Work - 1 - 15 Credits
ECON 717 - Economic Education for Elementary and Secondary Teachers - 3 Credits
ECON 725 - Economics and Environmental Issues - 1 Credits

Education Department



This area is in the School of Education in the College Professional Studies.

Programs

Early Childhood Education Major (BS)
Early Childhood Special Education Minor
Educational Sustainability (EdD)
Education - General (MSE)
Elementary Education Major (BS)
Equity and Inclusion in Education Graduate Certificate
Special Education Certificate
Special Education Minor
Secondary/K-12 Education for Teacher Certification
Special Education Major (BS)
Trauma and Resilience Graduate Certificate

Courses

ADVE 450 - Adventure Education Practicum - 3 Credits
COAC 100 - Fundamentals of Coaching Intramurals - 1 Credits
COAC 101 - Tools For Academic Success - 1 Credits
COAC 170 - Special Topics in Coaching - 1 - 3 Credits
COAC 190 - Foundations of Coaching and Leadership - 3 Credits
COAC 200 - Scientific Concepts in Sport and Activity - 3 Credits
COAC 282 - Coaching of Basketball - 2 Credits
COAC 283 - Coaching of Wrestling - 2 Credits
COAC 284 - Coaching of Football - 2 Credits
COAC 285 - Coaching of Baseball - 2 Credits
COAC 286 - Coaching of Track and Field - 2 Credits
COAC 287 - Coaching of Soccer - 2 Credits
COAC 288 - Coaching of Ice Hockey - 2 Credits
COAC 289 - Coaching of Swimming - 2 Credits
COAC 290 - Coaching of Volleyball - 2 Credits
COAC 291 - Coaching of Tennis - 2 Credits
COAC 292 - Coaching of Gymnastics - 2 Credits
COAC 293 - Coaching of Golf - 2 Credits
COAC 294 - Sport Modules - 2 Credits
COAC 372 - The Psychology of Sport and Leadership - 3 Credits
COAC 373 - Seminar: Topics in Sport and Leadership - 2 Credits
COAC 397 - Workshop in Coaching - 1 - 6 Credits
COAC 398 - Practicum Experience in Sport Leadership - 3 Credits
COAC 399 - Special Work - 1 - 3 Credits
COAC 597 - Workshop in Coaching - 1 - 6 Credits
COAC 790 - Seminar in Current Issues - 1 - 3 Credits
COAC 796 - Independent Study - 1 - 3 Credits
ECED 262 - Infant and Toddler Education - 3 Credits
ECED 301 - Kindergarten Methods - 3 Credits
ECED 364 - Curriculum and Methods for Young Children - 3 Credits
ECED 366 - Curriculum and Methods for Emergent Reader-Writer - 2 Credits
ECED 368 - Creative Integrated Curriculum and Methods for Young Children - 3 Credits
ECED 372 - Integrating Literature into the Early Childhood Curriculum - 1 Credits
ECED 397 - Supervised Practicum in the Early Childhood Regular Classroom - 1 - 3 Credits
ECED 398 - Student Teaching - 1 - 8 Credits
ECED 460 - Programs and Partnerships for Young Children - 3 Credits
ECED 498 - Intern Teaching - 1 - 16 Credits
ECED 564 - Curriculum and Methods for Young Children - 3 Credits
ECED 566 - Curriculum and Methods for the Emergent Reader - 2 Credits
ECED 568 - Creative Integrated Curriculum and Methods for Young Children - 3 Credits
ECED 660 - Programs and Partnerships for Young Children - 3 Credits
ECED 701 - Kindergarten Teaching Methods - 3 Credits
EDSU 703 - Reorienting Curriculum and Programs Towards a Sustainable Future - 3 Credits
EDSU 707 - Analysis and Improvement of Programs in EFS - 3 Credits
EDSU 709 - Ethics of Care in a Sustainable Society - 3 Credits
EDSU 710 - Place-Based Approaches within the Global Community Context - 3 Credits
EDSU 711 - Global Environmental Change - 3 Credits
EDSU 712 - Political Ecology and Sustainability - 3 Credits
EDSU 713 - Ecological Foundations for a Sustainable Society - 3 Credits
EDSU 714 - Teaching and Learning in Alternative Education Settings - 3 Credits
EDSU 715 - Creative and Innovative Technology Thinking in Educational Sustainability - 3 Credits
EDSU 721 - Building Equitable Education Systems: Understanding Race, Ethnicity, Power, and Privilege - 3 Credits
EDSU 740 - Adaptive Mindsets for Transformative Action - 3 Credits
EDSU 790 - Special Topics in Educational Sustainability - 3 Credits
EDSU 810 - Philosophical and Theoretical Foundations of Sustainability Leadership in Education - 3 Credits
EDSU 820 - Social Justice in Education for Sustainability - 3 Credits
EDSU 900 - Introduction to Doctoral Studies and Educational Sustainability - 3 Credits
EDSU 901 - Sustaining Human Systems - 3 Credits
EDSU 902 - Systems Thinking in Program Development - 3 Credits
EDSU 903 - Reorienting Curriculum and Programs Towards a Sustainable Future - 3 Credits
EDSU 904 - Transformative Sustainability Teaching and Learning - 3 Credits
EDSU 905 - Research I - 3 Credits
EDSU 906 - Research II - 3 Credits

EDSU 907 - Analysis and Improvement of Programs in EFS - 3 Credits
EDSU 908 - Historical and Philosophical Foundations of EFS - 3 Credits
EDSU 909 - Ethics of Care in a Sustainable Society - 3 Credits
EDSU 910 - Place-Based Approaches within the Global Community Context - 3 Credits
EDSU 911 - Global Environmental Change - 3 Credits
EDSU 912 - Political Ecology and Sustainability - 3 Credits
EDSU 913 - Ecological Foundations for a Sustainable Society - 3 Credits
EDSU 914 - Teaching and Learning in Alternative Education Settings - 3 Credits
EDSU 915 - Creative and Innovative Technology Thinking in Educational Sustainability - 3 Credits
EDSU 918 - Research Literature - 3 Credits
EDSU 919 - Applied Residency Project - 3 Credits
EDSU 920 - Dissertation Writing and Seminar - 1 - 6 Credits
EDSU 921 - Building Equitable Education Systems: Understanding Race, Ethnicity, Power, and Privilege - 3 Credits
EDSU 940 - Adaptive Mindsets for Transformative Action - 3 Credits
EDSU 990 - Special Topics in Educational Sustainability - 3 Credits
EDSU 996 - Independent Study - 1 - 6 Credits
EDUC 100 - Introduction to Education: Teaching and Schooling - 3 Credits
EDUC 101 - Field Experience in Teaching and Schooling - 1 - 3 Credits
EDUC 104 - Applied Academic Literacies - 1 Credits
EDUC 106 - Workshops for College Success - 1 Credits
EDUC 107 - College Success Skills: A Leading Edge Orientation to College Course - 1 Credits
EDUC 109 - Reading in the Disciplines - 1 Credits
EDUC 135 - Thinking and Feeling in Modern Media - 3 Credits
EDUC 200 - Seminar for Professional Educators I - 1 Credits
EDUC 202 - Personal Portfolio Preparation - 1 Credits
EDUC 205 - Pluralism for Educators - 2 Credits
EDUC 300 - Seminar for Professional Educators II - 1 Credits
EDUC 301 - Post-Secondary Learning Theory and Practice - 1 - 3 Credits
EDUC 302 - Methods and Materials for Teaching Reading I - 3 Credits
EDUC 305 - Wisconsin Indians: Cultural Perspectives On Educational Issues - 3 Credits
EDUC 307 - Special Topics Project in Education - 1 - 3 Credits
EDUC 309 - Methods and Materials for Teaching Reading II - 3 Credits
EDUC 310 - Methods and Materials for Teaching Language Arts - 3 Credits
EDUC 311 - Intermediate and Upper Grades Techniques: Mathematics, Social Studies, Science - 4 Credits
EDUC 314 - Nature and Needs of the Gifted - 2 Credits
EDUC 315 - Fundamentals of Facilitating Enrichment Programs for High Ability Learners - 1 Credits
EDUC 316 - Leadership in Facilitating Enrichment Programs for High Ability Learners - 1 Credits
EDUC 318 - Individualized Education Program (IEP) Development for Special Educators - 1 Credits
EDUC 321 - Techniques in the Elementary School: Speech - 3 Credits
EDUC 322 - Techniques in Elementary School-Art - 2 Credits
EDUC 323 - Techniques in Elementary School Math - 3 Credits
EDUC 324 - Techniques in Elementary School: Social Studies - 3 Credits
EDUC 325 - Techniques in Elementary School: Science - 3 Credits
EDUC 327 - Teaching Reading to Gifted and Talented Students - 3 Credits
EDUC 328 - Reading in the Content Areas - 3 Credits
EDUC 331 - Educational Technology - 3 Credits
EDUC 332 - Innovative Technologies for STEM Teaching and Learning - 3 Credits
EDUC 335 - Advanced Analysis of Modern Media - 3 Credits
EDUC 337 - Techniques in Secondary Education-Science - 3 Credits
EDUC 339 - Techniques in Secondary Education-Social Studies - 3 Credits
EDUC 340 - Transforming Perspectives Through Travel Abroad - 3 Credits
EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
EDUC 356 - Individual Assessment - 3 Credits
EDUC 362 - Classroom Management Techniques and Strategies - 3 Credits
EDUC 364 - Instructional Planning and Strategies for Teaching Students with Disabilities-Core Content Areas - 3 Credits
EDUC 365 - Assessment and Instructional Strategies for Infants and Toddlers with Disabilities - 3 Credits
EDUC 366 - Curriculum and Instruction for Preschool Children with Disabilities in Preschool and Primary - 3 Credits
EDUC 367 - Assessment and Intervention Strategies for Children with Disabilities in Preschool-Primary Grades - 3 Credits
EDUC 368 - Career, Vocational and Community Education for Youth with Disabilities - 3 Credits
EDUC 369 - Instructional Planning and Strategies with Disabilities-Functional and Content Areas - 3 Credits
EDUC 370 - Workshop in Education - 1 - 3 Credits
EDUC 373 - Family, Agency, and Community Collaboration for Successful Transition for Youth with Disabilities - 3 Credits
EDUC 378 - Parent, Home and Agency Involvement in Educating Children and Youth with Disabilities - 3 Credits
EDUC 381 - Educational Psychology - 2 Credits
EDUC 382 - Managing Learning Environments - 1 Credits
EDUC 383 - Educational Assessment - 3 Credits
EDUC 385 - Teaching the Early Adolescent - 3 Credits
EDUC 386 - Literacy in the Secondary School - 3 Credits
EDUC 390 - Reading and Writing for Content Understanding - 3 Credits
EDUC 397 - Professional Practice and Current Issues in Special Education - 3 Credits
EDUC 398 - Student Teaching - 1 - 16 Credits
EDUC 399 - Special Work - 1 - 12 Credits
EDUC 400 - Student Teaching Seminar - 1 - 2 Credits
EDUC 491 - Gifted and Talented Education Foundations - 3 Credits
EDUC 492 - Gifted and Talented Curriculum Methods - 3 Credits
EDUC 498 - Intern Teaching - 1 - 16 Credits
EDUC 501 - Post-Secondary Learning Theory and Practice - 1 - 3 Credits
EDUC 505 - Wisconsin Indians: Cultural Perspectives on Educational Issues - 3 Credits
EDUC 507 - Special Topics Project in Education - 1 - 3 Credits
EDUC 518 - Individualized Education Program (IEP) Development for Special Educators - 1 Credits
EDUC 527 - Teaching Reading to Gifted and Talented Students - 3 Credits
EDUC 528 - Reading in the Content Areas - 3 Credits
EDUC 540 - Transforming Perspectives Through Travel Abroad - 3 Credits
EDUC 562 - Classroom Management Techniques and Strategies - 3 Credits
EDUC 565 - Assessment and Instructional Strategies for Infants and Toddlers with Disabilities - 3 Credits
EDUC 566 - Curriculum and Instruction for Preschool Children with Disabilities in Preschool and Primary - 3 Credits
EDUC 567 - Assessment and Intervention Strategies for Children with Disabilities in Preschool-Primary Grades - 3 Credits
EDUC 568 - Career, Vocational and Community Education for Youth with Disabilities - 3 Credits
EDUC 570 - Workshop in Education - 1 - 3 Credits
EDUC 585 - Teaching the Early Adolescent - 3 Credits
EDUC 590 - Reading and Writing for Content Understanding - 3 Credits
EDUC 600 - Professional Development Seminar: Professional Educator - 1 - 3 Credits
EDUC 700 - Graduate Internship Seminar - 1 Credits
EDUC 701 - Philosophical Foundations of Education - 3 Credits
EDUC 702 - Advanced Educational Psychology: Theory into Practice - 3 Credits
EDUC 703 - Newer Views of Learning - 3 Credits
EDUC 704 - Strategies for Discipline and Classroom Management - 3 Credits
EDUC 705 - Basic Statistical Methods in Education - 3 Credits
EDUC 706 - Experimental and Statistical Methods in Education Research - 3 Credits
EDUC 707 - Educational Research - 3 Credits
EDUC 708 - Social and Cultural Foundations of Education - 3 Credits
EDUC 709 - Differentiated Instruction - 3 Credits
EDUC 710 - Social and Culturally Responsive Practices - 3 Credits
EDUC 711 - Seminar: Problems in Teaching, Elementary - 3 Credits
EDUC 712 - Seminar: Problems in Teaching, Secondary - 3 Credits
EDUC 713 - Essential Skills for Special Educators - 3 Credits
EDUC 714 - Graduate Project in Education - 1 - 3 Credits
EDUC 715 - Application and Analysis of Reading Instruction - 3 Credits
EDUC 716 - Educational Assessment - 3 Credits
EDUC 717 - Economic Education for Elementary and Secondary Teachers - 3 Credits
EDUC 718 - Core Components of Teaching Reading - 3 Credits
EDUC 719 - Mind, Brain, and Education Science - 3 Credits
EDUC 720 - Resilience and Self-Care - 3 Credits
EDUC 721 - Fundamentals of Curriculum - 3 Credits
EDUC 722 - Administration and Curriculum Development for Educators and Administrators - 3 Credits
EDUC 723 - The Psychology of the Classroom - 2 Credits
EDUC 724 - Diversity and Development - 2 Credits
EDUC 725 - Adverse Childhood Experiences and Child Development - 3 Credits
EDUC 726 - Models of Teaching and Learning - 3 Credits
EDUC 727 - Trauma Informed, Restorative, and Resilient Schools - 3 Credits
EDUC 728 - Clinical Supervision of Instruction - 2 - 3 Credits
EDUC 730 - The Resilient Teacher - 3 Credits
EDUC 731 - An Introduction to a Sustainable Student Affairs Profession - 3 Credits
EDUC 732 - Integrating Language Arts Across the Curriculum - 3 Credits
EDUC 733 - Methods in Elementary and Middle Level Science and Environmental Education - 3 Credits
EDUC 734 - Methods in Elementary and Middle Level Social Studies - 2 Credits
EDUC 735 - Leadership in Curriculum Change - 3 Credits
EDUC 737 - Family, Community, and Agency Collaboration for Transitioning Individuals with Disabilities - 3 Credits
EDUC 740 - Reading Teacher Portfolio - 1 Credits
EDUC 741 - Improvement in Reading - 3 Credits
EDUC 742 - Literacy and the Young Child - 3 Credits

EDUC 743 - Creating Strategic Readers Across All Contents - 3 Credits
EDUC 745 - Law, Policy, and Compliance in Student Affairs - 3 Credits
EDUC 746 - Diagnosis and Evaluation of Reading Abilities - 3 Credits
EDUC 747 - Supported Literacy - 3 Credits
EDUC 748 - Supported Literacy Practicum - 3 Credits
EDUC 749 - Strengthening Professional Practice - 3 Credits
EDUC 750 - Guiding and Directing Reading Programs - 3 Credits
EDUC 751 - Reading Research - 3 Credits
EDUC 752 - School Law for the Teacher - 3 Credits
EDUC 755 - Foundations of Special Education - 3 Credits
EDUC 756 - Special Education Assessment - 3 Credits
EDUC 758 - Cooperating Teacher Fundamentals in Preservice Education - 1 - 3 Credits
EDUC 761 - Mentor Teaching: Research and Practice - 1 - 3 Credits
EDUC 762 - The Business of Higher Education - 3 Credits
EDUC 764 - Special Education Core Content Areas Instructional Planning and Strategies - 3 Credits
EDUC 765 - Professional Experience: Secondary - 8 Credits
EDUC 766 - Methods in Elementary and Middle Level Math - 4 Credits
EDUC 768 - Transition Planning for Students with Disabilities - 3 Credits
EDUC 769 - Special Education Functional and Content Areas Instructional Planning and Strategies - 3 Credits
EDUC 770 - Methods in Elementary and Middle Level Arts - 2 Credits
EDUC 771 - Supervision of Instruction - 3 Credits
EDUC 772 - Teacher Induction Year - 1 Credits
EDUC 773 - Technology Foundations in Teaching - 2 Credits
EDUC 774 - Advanced Methodology in Special Education - 3 Credits
EDUC 775 - Alternate Assessment - 3 Credits
EDUC 776 - Assessment and Professional Issues in Teaching - 2 Credits
EDUC 777 - Methods in Elementary and Middle Level Language Arts and Literature - 3 Credits
EDUC 778 - Parent, Home and Agency Involvement in Educating Children and Youth with Disabilities - 1 - 3 Credits
EDUC 780 - Curriculum Development, Evaluation and Implementation - 3 Credits
EDUC 781 - Teaching Students with Disabilities Practicum - Internship - 1 Credits
EDUC 782 - Action Research: Single Subject Design - 3 Credits
EDUC 783 - The Reflective Teacher - 3 Credits
EDUC 784 - The Creative Teacher - 3 Credits
EDUC 785 - The Skillful Teacher - 3 Credits
EDUC 786 - Foundations of Alternative Education - 3 Credits
EDUC 787 - Alternative Education Program Development: Curriculum, Methods and Assessment - 3 Credits
EDUC 788 - Methods in Middle Level Theory and Practice - 2 Credits
EDUC 789 - Social and Emotional Needs of the Gifted - 1 - 3 Credits
EDUC 790 - Analysis and Improvement of Educational Programs - 1 - 3 Credits
EDUC 791 - Foundations of Gifted and Talented Education - 3 Credits
EDUC 792 - Curriculum Methods for Teaching Students with Gifts and Talents - 3 Credits
EDUC 793 - Issues in Education of the Gifted - 3 Credits
EDUC 794 - Psychological Issues in Gifted Education - 3 Credits
EDUC 795 - Practicum in Teaching Students with Gifts and Talents - 1 - 3 Credits
EDUC 796 - Independent Study - 1 - 3 Credits
EDUC 797 - Practicum in Higher Education and Student Affairs - 3 Credits
EDUC 798 - Graduate Internship - 1 - 6 Credits
EDUC 799 - Thesis - 2 - 6 Credits

English Department



This area is in the School of Humanities and Global Studies within the College of Letters and Science.

Rebecca Stephens, Chair
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English encompasses the study of literature, language, writing, and culture.

English Placement Procedure

For the General Education Program's (GEP) Written Communication requirement, you will be placed into ENGL 101 or ENGL 150 depending on your ACT score or Wisconsin English Placement Test scores and high school GPA.

Notes for English

1. English majors in all areas should take ENGL 200 as early as possible.
2. Sophomores may take 300 level courses with approval of the department chair. English majors may take 200 level courses once they have completed English 101 or 150.
3. ENGL 345, ENGL 375, and ENGL 381 count toward the English major/minor and the writing minor ONLY for those seeking teacher certification, or for those who need them as collateral requirements in other departments, or by department exception.
4. ENGL 274 and ENGL 275 will count for the English major/minor for teacher certification ONLY if you need them as collateral requirements in another area such as elementary education.

English Honors

English Honors provides outstanding English majors the opportunity to demonstrate their ability to produce scholarly, creative, or pedagogical work comparable with that published in discipline-appropriate academic journals. To graduate with the designation "English Honors" you must:

1. Have a 3.5 GPA in the English major.
2. Complete the requirements for the English major including ENGL 496 - Senior Honors Project: Product (3 credits) and its prerequisite, ENGL 495 (3 credits pass/fail which do not count toward the major).

Contact the English Department for application procedures and complete requirements for the two-semester honors project.

Credit-by-Exam Policy for English

If you wish to obtain credit-by-exam for any English general education course other than ENGL 101, contact the English Department chair. The faculty member who most recently taught the course will confer with you regarding date, site, question format, exam length, materials allowable (or necessary) during the exam, etc.

The written comprehensive exam will be based on material normally covered in the course. The faculty member will administer the exam and notify you in writing of your score within two weeks of taking the exam. A passing score is a B- or better. You may not take an exam for credit more than once for the same course. A nominal fee may be charged for administrative purposes.

Linguistics Minor AND Linguistics and Language Study Interdisciplinary Certificate

James Berry, Coordinator
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Email: jberry@uwsp.edu

Graduate Programs

Rebecca Stephens, Graduate coordinator
Office: Room 486, Collins Classroom Center
Phone: 715-346-4757
Email: rstephe@uwsp.edu

In the English Department you may work toward the Master of Science in Teaching - English. If you seek to teach English or reading, you can gain advanced knowledge and training through these programs.

Programs

English Major (BA): Literature Option
English Major (BA): Writing, Editing, and Publishing Option
Biomedical Writing Minor
Creative Writing Minor
English for Educators Certificate
Linguistics Minor
English Minor
English (MST)
Professional Writing Minor
English Major (BA): Education Option
Linguistics and Language Study Interdisciplinary Certificate

Courses

ENED 395 - Broadfield Language Arts Field Experience - 2 Credits
ENED 396 - English Education Practicum - 2 Credits
ENED 398 - Student Teaching in English - 1 - 16 Credits
ENED 400 - Seminar on Teaching for Student and Intern Teachers of English - 1 - 2 Credits
ENED 498 - Intern Teaching - 1 - 16 Credits
ENGL 90 - Academic Reading - 3 Credits
ENGL 91 - College Reading and Study Strategies - 1 - 3 Credits
ENGL 98 - Introduction to College Writing - 3 Credits
ENGL 99 - Writing Studio - 1 - 3 Credits
ENGL 100 - Academic Writing and Reading Workshop - 1 - 2 Credits
ENGL 101 - Academic Reading and Writing - 3 Credits
ENGL 103 - The Myth of . . . - 3 Credits
ENGL 106 - Reading Fiction - 3 Credits
ENGL 108 - Reading Drama - 3 Credits
ENGL 150 - Accelerated Reading, Writing, and Research - 3 Credits
ENGL 157 - Independent Writing - 1 Credits
ENGL 190 - Special Topics in First Year English - 3 Credits
ENGL 200 - Introduction to the Study of Literature - 3 Credits
ENGL 201 - Introduction to Literary Study for the English Major - 3 Credits
ENGL 202 - Academic Writing and Research - 3 Credits
ENGL 203 - The Myth of . . . - 3 Credits
ENGL 205 - Literary Magazines - 1 - 3 Credits
ENGL 211 - English Literature I - 3 Credits
ENGL 212 - English Literature II - 3 Credits
ENGL 213 - American Literature I - 3 Credits
ENGL 214 - American Literature II - 3 Credits
ENGL 240 - Introduction To Linguistics - 3 Credits
ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
ENGL 250 - Intermediate Composition - 3 Credits
ENGL 253 - Introduction to Creative Writing - 3 Credits
ENGL 254 - Workplace Writing - 3 Credits
ENGL 257 - Independent Writing - 1 Credits
ENGL 260 - Computer Aids for English Studies - 1 Credits
ENGL 274 - Literature for Early Childhood - 3 Credits
ENGL 275 - Children's Literature - 3 Credits
ENGL 277 - Film Studies - 3 Credits
ENGL 278 - Asian American Literature - 3 Credits
ENGL 279 - Chicano and Chicana Literature - 3 Credits
ENGL 280 - American Indian Literature - 3 Credits
ENGL 282 - Black Literature - 3 Credits
ENGL 283 - Mythology in Literature - 3 Credits
ENGL 284 - Introduction to Ethnic Literature of the United States - 3 Credits
ENGL 285 - Women in Literature - 3 Credits
ENGL 286 - Literature and Film - 3 Credits
ENGL 287 - Gay and Lesbian Literature - 3 Credits
ENGL 288 - The Literature of Human Love and Sexuality - 3 Credits
ENGL 289 - Popular Literature - 3 Credits
ENGL 291 - Writing Tutor Seminar - 1 - 3 Credits
ENGL 303 - The Myth of . . . - 3 Credits
ENGL 308 - Reading Drama - 3 Credits
ENGL 309 - Forms and Modes in Literature - 3 Credits
ENGL 310 - The Modern Short Story - 3 Credits
ENGL 311 - The English Novel - 3 Credits
ENGL 312 - Modern Drama - 3 Credits
ENGL 313 - The American Novel - 3 Credits
ENGL 314 - Modern Poetry - 3 Credits
ENGL 319 - The Novel Since 1850 - 3 Credits
ENGL 320 - American Realism and Naturalism - 3 Credits
ENGL 321 - English Literature to 1475 - 3 Credits
ENGL 322 - Studies in Early British Literature - 3 Credits
ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
ENGL 324 - The Romantic Movement - 3 Credits
ENGL 325 - Victorian Literature - 3 Credits
ENGL 327 - Victorian Literature in Transition - 3 Credits
ENGL 328 - Modernism - 3 Credits
ENGL 329 - The American Renaissance - 3 Credits
ENGL 330 - Chaucer (British) - 3 Credits
ENGL 333 - Early Shakespeare - 3 Credits
ENGL 334 - Later Shakespeare - 3 Credits
ENGL 336 - Milton (British) - 3 Credits
ENGL 337 - Shakespeare - 3 Credits
ENGL 339 - Book and Publication Design - 3 Credits
ENGL 340 - Language, Gender, and Sexuality - 3 Credits
ENGL 341 - Invented Languages - 3 Credits
ENGL 342 - English Grammars - 3 Credits
ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits
ENGL 344 - History of the English Language - 3 Credits
ENGL 345 - English Language for Teachers - 3 Credits
ENGL 346 - Old English - 3 Credits
ENGL 347 - Grant and Proposal Writing - 3 Credits
ENGL 348 - Advanced Environmental and Science Writing - 3 Credits
ENGL 349 - Editing and Publishing - 3 Credits
ENGL 350 - Creative Nonfiction - 3 Credits
ENGL 351 - Advanced Business Writing - 3 Credits
ENGL 352 - Writing for Digital Media - 3 Credits
ENGL 353 - Advanced Creative Writing - 3 Credits
ENGL 354 - Advanced Technical Writing - 3 Credits
ENGL 355 - Methods of Teaching Composition (Middle and Secondary) - 2 - 3 Credits
ENGL 356 - Methods of Teaching Literature (Middle and Secondary) - 2 - 3 Credits
ENGL 357 - Independent Writing - 1 Credits
ENGL 358 - Outdoor Writing - 3 Credits
ENGL 359 - Novel Writing - 3 Credits
ENGL 360 - Regional Literature (American) - 3 Credits
ENGL 361 - World Literature - 3 Credits
ENGL 362 - World Literature - 3 Credits
ENGL 363 - Nature Literature - 3 Credits
ENGL 364 - Canadian Literature - 3 Credits
ENGL 365 - Science Literature - 3 Credits
ENGL 366 - English Drama to Shaw (British) - 3 Credits
ENGL 369 - Small Press Management - 1 - 3 Credits
ENGL 370 - Legal Writing - 3 Credits
ENGL 373 - Publication for Teachers - 3 Credits
ENGL 374 - Postcolonial Literature in English - 3 Credits
ENGL 375 - Literature for Young Adults - 3 Credits
ENGL 376 - The Lives and Literature of the Beat Generation - 3 Credits
ENGL 377 - Contemporary Poetry - 3 Credits
ENGL 378 - Contemporary Fiction - 3 Credits
ENGL 379 - Rhetorical Theory - 3 Credits

ENGL 380 - Literary Theory - 3 Credits
ENGL 381 - Reading for the Teacher of English - 3 Credits
ENGL 382 - Ethnic Literature of the United States - 3 Credits
ENGL 383 - Themes in Literature - 3 Credits
ENGL 384 - Topics in Theory - 3 Credits
ENGL 385 - Major Authors - 3 Credits
ENGL 386 - Major Authors of Ethnic Literature - 3 Credits
ENGL 387 - Copyediting - 3 Credits
ENGL 388 - Editorial Process - 3 Credits
ENGL 389 - Book History - 3 Credits
ENGL 390 - The Profession of Authorship - 3 Credits
ENGL 391 - Biomedical Writing - 3 Credits
ENGL 392 - Literature and Ecology - 3 Credits
ENGL 393 - Technologies for English Education - 3 Credits
ENGL 394 - Methods of Teaching Composition and Literature for Non-English Majors - 3 Credits
ENGL 395 - Workshop in English - 1 - 3 Credits
ENGL 396 - Workshop in Drama: On-Site Study of Contemporary Theatre - 3 Credits
ENGL 397 - Life Story Legacies: Writing Workshop - 3 Credits
ENGL 399 - Independent Study - 1 - 3 Credits
ENGL 401 - Capstone Course for the Interdisciplinary Certificate in Language - 1 Credits
ENGL 494 - Senior Project - 1 Credits
ENGL 495 - Senior Honors Project: Research - 3 Credits
ENGL 496 - Senior Honors Project: Product - 3 Credits
ENGL 497 - Senior Seminar in English Education - 1 Credits
ENGL 498 - Writing Internship - 1 - 6 Credits
ENGL 509 - Forms and Modes in Literature - 3 Credits
ENGL 511 - The English Novel (British) - 3 Credits
ENGL 512 - Modern Drama - 3 Credits
ENGL 513 - The American Novel - 3 Credits
ENGL 514 - Modern Poetry - 3 Credits
ENGL 519 - The Novel Since 1850 - 3 Credits
ENGL 520 - American Realism and Naturalism - 3 Credits
ENGL 521 - English Literature to 1475 - 3 Credits
ENGL 522 - Studies in Early British Literature - 3 Credits
ENGL 523 - British Literature Before 1790, Excluding Drama - 3 Credits
ENGL 524 - The Romantic Movement (British) - 3 Credits
ENGL 525 - Victorian Literature (British) - 3 Credits
ENGL 527 - Victorian Literature in Transition (British) - 3 Credits
ENGL 528 - Modernism - 3 Credits
ENGL 529 - The American Renaissance - 3 Credits
ENGL 530 - Chaucer (British) - 3 Credits
ENGL 533 - Early Shakespeare - 3 Credits
ENGL 534 - Later Shakespeare - 3 Credits
ENGL 536 - Milton (British) - 3 Credits
ENGL 537 - Shakespeare - 3 Credits
ENGL 542 - English Grammars - 3 Credits
ENGL 544 - History of the English Language - 3 Credits
ENGL 545 - English Language for Teachers - 3 Credits
ENGL 546 - Old English - 3 Credits
ENGL 547 - Grant and Proposal Writing - 3 Credits
ENGL 548 - Advanced Environmental and Science Writing - 3 Credits
ENGL 549 - Editing and Publishing - 3 Credits
ENGL 551 - Advanced Business Writing - 3 Credits
ENGL 553 - Advanced Creative Writing - 3 Credits
ENGL 554 - Advanced Technical Writing - 3 Credits
ENGL 555 - Methods of Teaching Composition (Middle and Secondary) - 2 - 3 Credits
ENGL 556 - Methods of Teaching Literature (Middle and Secondary) - 2 - 3 Credits
ENGL 558 - Outdoor Writing - 3 Credits
ENGL 559 - Novel Writing - 3 Credits
ENGL 560 - Regional Literature (American) - 3 Credits
ENGL 564 - Canadian Literature - 3 Credits
ENGL 565 - Science Literature - 3 Credits
ENGL 566 - English Drama to Shaw (British) - 3 Credits
ENGL 569 - Small Press Management - 1 - 3 Credits
ENGL 573 - Publication for Teachers - 3 Credits
ENGL 574 - Postcolonial Literature in English - 3 Credits
ENGL 575 - Literature for Young Adults - 3 Credits
ENGL 576 - The Lives and Literature of the Beat Generation - 3 Credits
ENGL 577 - Contemporary Poetry - 3 Credits
ENGL 578 - Contemporary Fiction - 3 Credits
ENGL 579 - Rhetorical Theory - 3 Credits
ENGL 580 - Literary Theory - 3 Credits
ENGL 581 - Reading for the Teacher of English - 3 Credits
ENGL 582 - Ethnic Literature of the United States - 3 Credits
ENGL 583 - Themes in Literature - 3 Credits
ENGL 584 - Topics in Theory - 3 Credits
ENGL 588 - Editorial Process - 3 Credits
ENGL 589 - Book History - 3 Credits
ENGL 590 - The Profession of Authorship - 3 Credits
ENGL 591 - Biomedical Writing - 3 Credits
ENGL 594 - Methods of Teaching Composition and Literature for Non-English Majors - 3 Credits
ENGL 595 - Workshop in English - 1 - 3 Credits
ENGL 596 - Workshop in Drama: On-Site Study of Contemporary Theatre - 3 Credits
ENGL 712 - Seminar: Advanced English Methods - 3 Credits
ENGL 715 - Twentieth Century Literature - 3 Credits
ENGL 716 - The English Novel - 3 Credits
ENGL 719 - The American Novel - 3 Credits
ENGL 740 - Language in Society - 3 Credits
ENGL 750 - Writing Non-Fiction - 3 Credits
ENGL 752 - Workshop in Fiction - 3 Credits
ENGL 753 - Workshop in Poetry - 3 Credits
ENGL 755 - Teaching English - 3 Credits
ENGL 760 - Literature and the Human Experience - 3 Credits
ENGL 761 - Seminar in English Literature - 3 Credits
ENGL 762 - Seminar in American Literature - 3 Credits
ENGL 785 - Selected Literary Master(s) - 3 Credits
ENGL 786 - Selected Literary Topic(s) - 3 Credits
ENGL 795 - Project - 1 Credits
ENGL 796 - Independent Study - 1 - 3 Credits
ENGL 798 - Portfolio - 2 - 4 Credits
ENGL 799 - Thesis - 2 - 6 Credits

Environment and Society Department



This discipline is within the College of Natural Resources.

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Graduate Programs

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The College of Natural Resources offers two different graduate degrees:

Master of Science (MS) in Natural Resources:

This is a thesis-based program leading to the MS degree with an emphasis in one of the following areas: forestry, wildlife, fisheries, water resources, environmental education/interpretation, soil science or waste management. This degree will prepare you for a research or management career, or for further study leading to a PhD.

Master of Natural Resources (MNR):

This is a non-thesis program offered completely online. The MNR is for advanced practitioners in natural resource management (and related fields) who are seeking a terminal degree to develop research, leadership, administrative, and communication skills. The degree is intended to assist participants in pursuing management roles within their current organizations and to enhance their professional abilities for promotion consideration. This degree will prepare you for a career in natural resources management.

Post Baccalaureate Concentration in Environmental Studies (for teacher licensure)

If you are a teacher with a license in secondary science you may receive licensure in environmental studies after completion of this concentration. Additional requirements include completion of Praxis II, Professional Development Portfolio, and student teaching at the appropriate developmental range and certification area. For more information, contact the School of Education at 715-346-2040.

Programs

Conservation and Community Planning Major (BS)
Conservation Law Enforcement Major (BS)
Climate Change Certificate
Conservation and Leadership (MNR)
Environmental Education and Interpretation Major (BS)
Environmental Education and Interpretation Major (BS): Wildlife Education Option
Energy Policy Certificate
Environmental Communication Minor
Environmental Education and Interpretation Certificate
Environmental Education and Interpretation Professional Graduate Certificate
Environmental Education for Educators Minor
Environmental Education and Interpretation Minor
Conservation Law Enforcement Minor
Environmental Science and Management (BS): Physical Science Option
Environmental Science and Management (BS): Social Science Option
Environmental Science for Educators Certificate
International Resource Management Minor
Natural Resources (MS)
Resource Management Minor

Courses

NRES 100 - Natural Resource Careers Workshop - 1 Credits
NRES 101 - Natural Resources First Year Seminar - 1 Credits
NRES 110 - Environmental Management for Homeowners - 2 Credits
NRES 120 - Orientation to Campus Life - 1 Credits
NRES 150 - People, Resources and the Biosphere - 3 Credits
NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
NRES 200 - Introduction to Sustainable Communities - 3 Credits
NRES 210 - Safety Instructor Certification - 1 Credits
NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
NRES 251 - Introduction to Soil and Water Resources - 4 Credits
NRES 281 - Introduction to Recreation and Parks - 3 Credits
NRES 301 - Foundations of Environmental Education I - 3 Credits
NRES 302 - Foundations of Environmental Education II - 1 Credits
NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
NRES 310 - Environmental Education Teaching Methods - 1 Credits
NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
NRES 323 - International Resource Management - 3 Credits
NRES 324 - Invasive and Exotic Species - 3 Credits
NRES 335 - Turf Management - 2 Credits
NRES 336 - Integrated Pest Management Workshop - 1 Credits
NRES 340 - Sustainability Concepts - 1 - 3 Credits
NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
NRES 350 - American Indian Reserved Treaty Rights - 3 Credits
NRES 358 - Biodiversity and Conservation Biology - 1 Credits
NRES 365 - Environmental Policy - 3 Credits
NRES 367 - Park Interpretation - 2 Credits
NRES 368 - Oral Interpretation Methods - 3 Credits
NRES 369 - Interpretive Media - 4 Credits
NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
NRES 372 - Resource Economics - 3 Credits
NRES 374 - Environmental Interpretation Practicum - 3 Credits
NRES 375 - Advanced Interpretive Media - 1 Credits
NRES 376 - Environmental Education Practicum - 4 Credits
NRES 377 - Remote Sensing I - 3 Credits
NRES 378 - Introduction to Minerals Technology - 3 Credits
NRES 379 - Advanced Environmental Education Practicum - 4 Credits
NRES 381 - Internship in Natural Resources - 1 - 12 Credits
NRES 382 - Youth Agency Administration - 3 Credits
NRES 383 - Organizational Leadership - 3 Credits
NRES 384 - Conservation and Community Planning - 3 Credits
NRES 385 - Field Techniques in Forestry, Soils, Water, and Wildlife - 2 - 3 Credits
NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits
NRES 388 - Introduction to Urban and Regional Planning - 3 Credits
NRES 389 - Methods in Social Science - 3 Credits
NRES 390 - Nature Interpretation in Central Wisconsin - 1 - 3 Credits
NRES 391 - Environmental Regulatory Processes - 3 Credits
NRES 392 - Conservation Law Enforcement Theory and Principles - 4 Credits
NRES 393 - Conservation Law Enforcement - 1 - 15 Credits
NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
NRES 395 - Environmental Science for Educators - 1 - 3 Credits
NRES 400 - Environmental Studies for Practitioners - 3 Credits
NRES 401 - Ecological Lifestyles - 1 Credits
NRES 402 - Environmental Futures - 1 Credits
NRES 403 - Environmental Education Curriculum Resources - 1 - 3 Credits
NRES 404 - Environmental Health - 1 - 3 Credits
NRES 405 - Selected Topics in Natural Resources - 1 - 3 Credits
NRES 406 - Natural Resources, Culture and Archeology of the Mayan World - 3 Credits
NRES 407 - Costa Rica Tropical Ecology - 3 Credits
NRES 408 - Plant Resources and Humans - 1 Credits
NRES 409 - Environmental Studies Investigations - 1 - 3 Credits
NRES 410 - Selected Topics in Environmental Education - 1 - 3 Credits
NRES 412 - Ecological Basis for Environmental Education - 1 Credits
NRES 414 - Environmental Education Teaching Strategies - 1 Credits
NRES 416 - Urban EE - 1 - 3 Credits
NRES 420 - Forestry Education For Wisconsin K-12 Classroom - 1 Credits
NRES 421 - Teaching K-12 Forestry Topics - 1 Credits
NRES 422 - School Forest Programs and Administration - 1 Credits
NRES 423 - Human Influence on Wisconsin Forests - 1 Credits
NRES 424 - Enhancing School Forest Education - 1 Credits
NRES 430 - Energy Education in the Classroom - 1 Credits
NRES 431 - Selected Topics in Energy Education - 1 Credits
NRES 432 - Renewable Energy Education in the Classroom - 1 Credits
NRES 433 - Energy Education Concepts and Practices - 1 Credits
NRES 434 - School Building Energy Efficiency Education - 1 Credits
NRES 435 - Renewable Energy Education - 1 Credits
NRES 440 - Making Environmental Education Relevant to Culturally Diverse Communities - 1 - 3 Credits
NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
NRES 442 - Sustainable Energy: Resources, Technologies, and Policies - 3 Credits
NRES 443 - Sustainable Social-Ecological Systems - 3 Credits
NRES 454 - Fire Behavior and Fuels - 3 Credits
NRES 455 - Advanced Fire Ecology - 3 Credits
NRES 457 - Ecological Restoration Monitoring - 3 Credits
NRES 458 - Biodiversity and Conservation Biology - 3 Credits
NRES 459 - Ecosystem Management and Restoration - 3 Credits
NRES 460 - People and Ecosystems - 4 Credits
NRES 462 - Adaptive Resource Management - 1 Credits
NRES 473 - Resource Policy and Law - 3 Credits
NRES 474 - Integrated Resource Management - 3 Credits
NRES 475 - International Field Experiences in Natural Resources Management - 1 - 8 Credits
NRES 478 - Environmental Issues Investigation and Action - 3 Credits
NRES 479 - International Environmental Studies Seminar - 1 - 6 Credits
NRES 480 - Environmental Education-Residential Life - 1 Credits
NRES 481 - Place-Based Instructional Strategies for Environmental Educators - 1 Credits
NRES 482 - Human Dimensions of Natural Resources Practicum - 12 Credits
NRES 483 - Professional Development in Natural Resource Management - 1 - 3 Credits
NRES 488 - Land Use Plan Implementation - 3 Credits
NRES 489 - Applied Natural Resources Planning - 3 Credits
NRES 490 - Integrated Resources Management Seminar - 2 Credits
NRES 491 - Seminar in Conservation Biology - 1 Credits
NRES 494 - Conservation Law Enforcement Investigations - 3 Credits
NRES 499 - Special Work - 1 - 3 Credits
NRES 501 - Foundations of Environmental Education I - 3 Credits
NRES 502 - Foundations of Environmental Education II - 3 Credits
NRES 505 - Inclusive Practices for Outdoor Professionals - 2 Credits
NRES 510 - Environmental Education Teaching Methods - 1 Credits
NRES 520 - Natural Resources Communication and Public Relations - 3 Credits
NRES 523 - International Resource Management - 3 Credits
NRES 535 - Turf Management - 2 Credits
NRES 540 - Sustainability Concepts - 1 - 3 Credits
NRES 541 - Introduction to Sustainable Energy Policy - 3 Credits
NRES 558 - Biodiversity and Conservation Biology - 1 Credits
NRES 568 - Oral Interpretation Methods - 3 Credits
NRES 569 - Interpretive Media - 4 Credits
NRES 570 - Introduction to Environmental Study and Environmental Education - 3 Credits
NRES 572 - Resource Economics - 3 Credits
NRES 574 - Environmental Interpretation Practicum - 3 Credits
NRES 575 - Advanced Interpretive Media - 1 Credits
NRES 576 - Environmental Education Practicum - 4 Credits
NRES 577 - Remote Sensing I - 3 Credits
NRES 579 - Advanced Environmental Education Practicum - 4 Credits
NRES 581 - Internship in Natural Resources - 1 - 12 Credits
NRES 582 - Youth Agency Administration - 3 Credits
NRES 583 - Organizational Leadership - 3 Credits
NRES 584 - Conservation and Community Planning - 3 Credits
NRES 586 - Conservation Law Enforcement Leadership and Management - 3 Credits
NRES 588 - Introduction to Urban and Regional Planning - 3 Credits
NRES 589 - Methods in Social Science - 3 Credits
NRES 590 - Nature Interpretation in Central Wisconsin - 1 - 3 Credits
NRES 592 - Environmental Law Enforcement Theory and Principles - 3 Credits
NRES 594 - Targeted Conservation Through Advanced GIS - 3 Credits
NRES 595 - Environmental Science for Educators - 1 - 3 Credits
NRES 600 - Environmental Studies for Practitioners - 3 Credits
NRES 601 - Ecological Lifestyles - 1 Credits
NRES 602 - Environmental Futures - 1 Credits
NRES 603 - Environmental Education Curriculum Resources - 1 - 3 Credits
NRES 604 - Environmental Health - 1 - 3 Credits
NRES 605 - Selected Topics in Natural Resources - 1 - 3 Credits
NRES 606 - Natural Resources, Culture and Archeology of the Mayan World - 3 Credits
NRES 607 - Costa Rica Tropical Ecology - 3 Credits
NRES 608 - Plant Resources and Humans - 1 Credits
NRES 609 - Environmental Studies Investigations - 1 - 3 Credits
NRES 610 - Selected Topics in Environmental Education - 1 - 3 Credits
NRES 612 - Ecological Basis for Environmental Education - 1 Credits
NRES 614 - Environmental Education Teaching Strategies - 1 Credits
NRES 615 - Investigation of Environmental Education Curriculum Resources - 1 Credits
NRES 616 - Urban EE - 1 - 3 Credits
NRES 620 - Forestry Education for Wisconsin K-12 Classroom - 1 Credits
NRES 621 - Teaching K-12 Forestry Topics - 1 Credits
NRES 622 - School Forest Programs and Administration - 1 Credits
NRES 623 - Human Influence on Wisconsin Forests - 1 Credits

NRES 624 - Enhancing School Forest Education - 1 Credits
NRES 630 - Energy Education in the Classroom - 1 Credits
NRES 631 - Selected Topics in Energy Education - 1 Credits
NRES 632 - Renewable Energy Education in the Classroom - 1 Credits
NRES 633 - Energy Education Concepts and Practices - 1 Credits
NRES 634 - School Building Energy Efficiency Education - 1 Credits
NRES 635 - Renewable Energy Education - 1 Credits
NRES 640 - Making Environmental Education Relevant to Culturally Diverse Communities - 1 - 3 Credits
NRES 641 - Climate Change Implications, Policies, and Solutions - 3 Credits
NRES 642 - Sustainable Energy: Resources, Technologies, and Policies - 3 Credits
NRES 643 - Sustainable Social-Ecological Systems - 3 Credits
NRES 654 - Fire Behavior and Fuels - 3 Credits
NRES 655 - Advanced Fire Ecology - 3 Credits
NRES 657 - Ecological Restoration Monitoring - 3 Credits
NRES 658 - Biodiversity and Conservation Biology - 3 Credits
NRES 659 - Ecosystem Management and Restoration Ecology - 3 Credits
NRES 662 - Adaptive Resource Management - 1 Credits
NRES 665 - Policy Tools for Private Lands - 3 Credits
NRES 673 - Resource Policy and Law - 3 Credits
NRES 674 - Integrated Resource Management - 3 Credits
NRES 675 - International Field Experiences in Natural Resources Management - 1 - 8 Credits
NRES 678 - Environmental Issues Investigation and Action - 3 Credits
NRES 679 - International Environmental Studies Seminar - 1 - 6 Credits
NRES 680 - Environmental Education-Residential Life - 1 Credits
NRES 681 - Place-Based Instructional Strategies for Environmental Educators - 1 Credits
NRES 683 - Professional Development in Natural Resource Management - 1 - 3 Credits
NRES 688 - Land Use Plan Implementation - 3 Credits
NRES 689 - Applied Natural Resources Planning - 3 Credits
NRES 701 - Readings in Environmental Education - 1 - 3 Credits
NRES 703 - Leadership Development for Natural Resource Organizations - 1 Credits
NRES 705 - Environmental Issue Investigation and Action - 1 - 3 Credits
NRES 706 - Community Resources in Environmental Education - 1 Credits
NRES 708 - Outdoor Teaching Sites for Environmental Education - 1 Credits
NRES 720 - Advanced Topics in Natural Resources and Public Relations - 1 - 3 Credits
NRES 721 - Field Ecology for Environmental Education - 3 Credits
NRES 750 - Human Dimensions Research Methods - 1 Credits
NRES 751 - Applied Environmental Education Program Evaluation - 3 Credits
NRES 752 - Needs Assessment in Environmental Education and Interpretation - 1 - 3 Credits
NRES 755 - Developing Curriculum for Non-Formal Environmental Education Settings - 1 - 3 Credits
NRES 760 - Grant and Proposal Development - 1 - 3 Credits
NRES 761 - Personal Leadership Development for Environmental Education - 1 Credits
NRES 762 - Organizational Leadership Development for Environmental Education - 1 Credits
NRES 765 - Human Resources in Natural Resources Organizations - 1 - 3 Credits
NRES 767 - Fundamentals of Natural and Cultural Interpretation - 3 Credits
NRES 768 - Advanced Personal Interpretation Methods - 3 Credits
NRES 769 - Advanced Interpretive Media Design - 3 Credits
NRES 770 - Natural Resources Policy - 3 Credits
NRES 771 - Introduction to Natural and Social Science Research - 3 Credits
NRES 772 - Natural Resources Leadership and Communication - 3 Credits
NRES 773 - Applied Ecosystem Ecology and Management - 3 Credits
NRES 774 - Decision Making in Natural Resource Management - 3 Credits
NRES 775 - Selected Topics in Natural Resources - 1 - 3 Credits
NRES 776 - Contaminants in the Environment - 3 Credits
NRES 777 - Geospatial Analysis for Natural Resources Management - 3 Credits
NRES 780 - Land Use Education - 1 Credits
NRES 791 - Introduction to Research - 1 Credits
NRES 794 - Graduate Seminar - 1 Credits
NRES 795 - Graduate Seminar - 1 Credits
NRES 796 - Independent Study - 1 - 3 Credits
NRES 797 - Research Methods, Design and Analysis - 3 Credits
NRES 798 - Graduate Project Work - 1 - 3 Credits
NRES 799 - Thesis - 1 - 6 Credits

Family and Consumer Science Department



This area is in the School of Health Sciences and Wellness within the College Professional Studies.

Family and Consumer Sciences

Contact: Cuiting Li, Retention Specialist
Office: Room 238, College of Professional Studies Building
Phone: 715-346-4082
Email: cli@uwsp.edu

Ideal for you if you are interested in helping individuals and families using a family lens. Typical graduates pursue a wide variety of careers helping children, youth, and families in community agencies and settings, including child life specialist. With additional graduate education, you can further broaden your options such as working in student affairs or as a marriage and family therapist (MFT).

Child Life Specialist Preparation Certificate

Contact: Cuiting Li, Retention Specialist
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Phone: 715-346-4082
Email: cli@uwsp.edu

Graduate Programs

CHILD LIFE SPECIALIST PREPARATION GRADUATE CERTIFICATE

Contact: Cuiting Li, Retention Specialist
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Phone: 715-346-4082
Email: cli@uwsp.edu

FAMILY AND CONSUMER SCIENCES TEACHING GRADUATE CERTIFICATION

Susan Turgeson, Professor, FCS Certified Teacher Education Program Director
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Phone: 715-346-2263
Email: sturgeso@uwsp.edu

The Graduate Teaching Certification in Family and Consumer Sciences provides opportunities for licensed teachers to add a new license in the area of family and consumer sciences (FCS). In addition, people who hold a non-teaching bachelor's degree can gain coursework for initial teacher licensure in FCS, in a condensed format. Pre-licensure students may need to take requisite undergraduate courses to qualify for the FCS graduate licensure program. See additional information about this program at www.uwsp.edu/health/Pages/graduate/FCS-certification.aspx.

Programs

Child, Youth and Family Studies Minor
Child Life Specialist Preparation Certificate
Child Life Specialist Preparation Graduate Certificate
Family Adversity and Adaptation Certificate
Family and Consumer Sciences Major (BS): Child Life and Family Studies Option
Families and Health Certificate
Family and Consumer Sciences Major (BS): Education Option

Courses

FCS 166 - The Family: Continuing Concerns - 3 Credits
FCS 190 - Developing Human Services Professionals - 3 Credits
FCS 295 - Ethics and Professional Development in Human Services - 3 Credits
FCS 340 - Clothing, Textiles, and Housing - 3 Credits
FCS 381 - Course Construction for Vocation Education - 2 Credits
FCS 382 - Techniques for Teaching Vocational Education - 2 Credits
FCS 383 - Evaluation in Vocational Education - 2 Credits
FCS 385 - Introduction to Vocational Guidance - 2 Credits
FCS 390 - Adult Education - 3 Credits
FCS 391 - Curriculum and Methods in Family and Consumer Sciences - 3 Credits

FCS 392 - Program Planning and Assessment in Family and Consumer Sciences - 3 Credits
FCS 394 - Principles of Career and Technical Education - 2 Credits
FCS 396 - Cooperative Occupational Education Program - 1 Credits
FCS 397 - Field Work - 1 - 12 Credits
FCS 398 - Student Teaching - 1 - 16 Credits
FCS 400 - Seminar for Student Teachers and Interns - 1 - 2 Credits
FCS 444 - Family Life Coaching - 3 Credits
FCS 498 - Intern Teaching - 1 - 16 Credits
FCS 540 - Clothing, Textiles, and Housing - 3 Credits
FCS 581 - Course Construction for Vocational Education - 2 Credits
FCS 582 - Techniques for Teaching Vocational Education - 2 Credits
FCS 583 - Evaluation in Vocational Education - 2 Credits
FCS 585 - Introduction to Vocational Guidance - 2 Credits
FCS 590 - Adult Education - 3 Credits
FCS 594 - Principles of Career and Technical Education - 2 Credits
FCS 596 - Cooperative Occupational Education Programs - 1 Credits
FCS 597 - Field Work - 1 - 12 Credits
FCS 600 - Seminar for Student Teachers and Interns - 1 - 2 Credits
FCS 644 - Family Life Coaching - 3 Credits
FCS 700 - Seminar for Graduate Student Teachers and Interns - 1 - 2 Credits
FCS 762 - Family Issues in Society - 3 Credits
FCS 772 - Family Financial Management - 3 Credits
FCS 790 - Special Topics in Family and Consumer Sciences - 1 - 3 Credits
FCS 791 - Curriculum in Family and Consumer Sciences - 3 Credits
FCS 792 - Nutrition and Food Preparation for Healthy Living - 4 Credits
FCS 793 - Development and Guidance of Children and Adolescents - 3 Credits
FCS 797 - Student Teaching in K-12 Family Consumer Sciences Programs - 1 - 6 Credits
FCS 798 - Graduate Intern Teaching for Family and Consumer Sciences Certification - 3 Credits

Fisheries and Water Resources Department



This discipline is within the College of Natural Resources.

Kyle Herrman, Discipline Coordinator **Office**: Room 263, Trainer Natural Resources Building **Phone:** 715-346-4832 **Email:** kherrman@uwsp.edu OR cnr@uwsp.edu **Web:** https://www.uwsp.edu/cnr/college-of-natural-resources/fisheries-and-water-resources/
FACULTY AND ACADEMIC STAFF
K Clancy, K Herrman, J Homola, D Isermann, J Raabe, B Sloss, J Studinski, J VanDeHey

In fisheries and water resources, you select from options in fisheries and aquatic sciences, hydrology, or water resources. These prepare you for a career or graduate study in fishery science or management, aquatic biology, hydrology, hydrogeology (groundwater), laboratory analysis of water and environmental samples, aquatic toxicology, and the assessment and management of water resources.

Test-Out and Credit-by-Exam Policy for the College of Natural Resources

The College of Natural Resources offers credit-by-exam for all of its courses. The comprehensive exam for each course will be written and drawn from lecture and/or lab topics normally covered in the course.

If you wish to take an exam for credit, first confer with the CNR associate dean for academic affairs. Then confer with the faculty member who most recently taught the course. The faculty member will notify you in writing with any pertinent information about the exam including the required minimum passing score before you take the exam. You will receive your grade in writing within two weeks after taking the exam. Results will be forwarded to the Office of the Registrar if credit-by-exam is granted. You may take a test-out exam only once.

Programs

Fish and Water Resources Major (BS): Fisheries and Aquatic Sciences Option
Fish and Water Resources Major (BS): Hydrology Option
Fish and Water Resources Major (BS): Water Resources Option
Invasive Species Management Certificate
Water Resources Minor
Wetland Science Certificate
Water Resources and Policy Graduate Certificate

Courses

WATR 150 - Introduction to Water Resources and Fisheries - 3 Credits
WATR 200 - Preparing for a Career in Fisheries and Water Resources - 1 Credits
WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
WATR 320 - Techniques in Fisheries and Aquatic Sciences - 3 Credits
WATR 324 - Invasive and Exotic Species - 3 Credits
WATR 338 - Phycology - 4 Credits
WATR 347 - Aquatic Plant Taxonomy - 2 Credits
WATR 350 - Current Issues in Water Resources - 1 - 3 Credits
WATR 353 - Fish Population Dynamics - 4 Credits
WATR 360 - Wetlands Ecology and Management - 3 Credits
WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
WATR 366 - Wetland Soils and Wetland Delineation - 3 Credits
WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
WATR 381 - Internship in Water - 1 - 12 Credits
WATR 382 - Water and Wastewater Treatment - 3 Credits
WATR 383 - Hydrogeology - 3 Credits
WATR 384 - Life History of Fishes - 3 Credits
WATR 386 - Fish Culture - 3 Credits
WATR 388 - Aquatic Ecology - 3 Credits
WATR 389 - Hydrology - 3 Credits
WATR 390 - Water Chemistry and Analysis - 4 Credits
WATR 391 - GIS Applications in Natural Resources - 3 Credits
WATR 405 - Advanced Stream Field Techniques - 2 Credits
WATR 420 - Stream Hydrology, Habitat, and Restoration - 3 Credits
WATR 454 - Design of Constructed Wetlands - 1 Credits
WATR 456 - Erosion Control and Slope Stabilization - 1 Credits
WATR 462 - Environmental Biogeochemistry - 3 Credits
WATR 482 - Assessment of Aquatic Systems - 3 Credits
WATR 483 - Fisheries Research - 3 Credits
WATR 484 - Fisheries Management - 3 Credits
WATR 487 - Groundwater Geochemistry - 3 Credits
WATR 488 - Aquatic Insects - 3 Credits
WATR 492 - Advanced Techniques of Environmental Analysis - 3 Credits
WATR 493 - Advanced Hydrologic Analysis - 3 Credits
WATR 494 - Environmental Toxicology and Risk Assessment - 3 Credits
WATR 499 - Special Work - 1 - 3 Credits
WATR 520 - Techniques in Fisheries and Aquatic Sciences - 3 Credits
WATR 538 - Phycology - 4 Credits
WATR 547 - Aquatic Plant Taxonomy - 2 Credits
WATR 553 - Fish Population Dynamics - 4 Credits
WATR 560 - Wetlands Ecology and Management - 3 Credits
WATR 561 - Aquatic Invertebrate Zoology - 3 Credits
WATR 566 - Wetland Soils and Wetland Delineation - 3 Credits
WATR 581 - Internship in Water - 1 - 12 Credits
WATR 582 - Water and Wastewater Treatment - 3 Credits
WATR 583 - Hydrogeology - 3 Credits
WATR 584 - Life History of Fishes - 3 Credits
WATR 586 - Fish Culture - 3 Credits
WATR 588 - Aquatic Ecology - 3 Credits
WATR 589 - Hydrology - 3 Credits
WATR 590 - Water Chemistry and Analysis - 4 Credits
WATR 591 - GIS Applications in Natural Resources - 3 Credits
WATR 605 - Advanced Stream Field Techniques - 2 Credits
WATR 620 - Stream Hydrology, Habitat, and Restoration - 3 Credits
WATR 654 - Design of Constructed Wetlands - 1 Credits
WATR 662 - Environmental Biogeochemistry - 3 Credits
WATR 682 - Assessment of Aquatic Systems - 3 Credits
WATR 683 - Fisheries Research - 3 Credits
WATR 684 - Fisheries Management - 3 Credits
WATR 687 - Groundwater Geochemistry - 3 Credits
WATR 688 - Aquatic Insects - 3 Credits
WATR 692 - Advanced Techniques of Environmental Analysis - 3 Credits
WATR 693 - Advanced Hydrologic Analysis - 3 Credits
WATR 694 - Environmental Toxicology and Risk Assessment - 3 Credits
WATR 750 - Water Resources in Society - 1 - 3 Credits
WATR 755 - Multivariate Statistics in Fish and Wildlife Research - 3 Credits
WATR 760 - Water Resources and the Science, Policy and Politics of Climate Change - 3 Credits
WATR 777 - Ecology and Management of the Great Lakes - 3 Credits
WATR 781 - Recent Advances in Pollution Ecology - 3 Credits
WATR 784 - Advanced Studies in Fish Management - 3 Credits
WATR 786 - Indicator Organisms in Pollution Biology-Plant - 3 Credits

Forestry Department



This discipline is within the College of Natural Resources.

Melinda Vokoun, Discipline Coordinator
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FACULTY AND ACADEMIC STAFF

L Anderson McIntyre, M Demchik, S Hubbard, H Petrillo, A Stefanski, M Tiller, J Tomaszewski, M Vokoun

Forestry is the science, art, and practice of creating, managing, using, and conserving forests and associated resources. Biological, quantitative, managerial, and social sciences are applied to forest management and conservation in urban and rural environments.

Accreditation: The educational programs in forest management, forest recreation, urban and community forestry and forest ecosystem restoration and management leading to the bachelor of science professional degree in forestry are accredited by the Society of American Foresters (SAF).

Objectives of the Forestry Program

1. To provide a sound undergraduate program of forestry education. The core of required forestry courses is based on standards for professional training established by the Society of American Foresters. Our program adds flexibility to help meet your professional objectives through the selection of collateral courses and specialized training.
2. To support and enhance the other majors in the College of Natural Resources and other academic programs of the university. The philosophy of the College of Natural Resources emphasizes the oneness of the environment. To that end all majors in the college require training in forestry, soils, water, and wildlife. You can combine minors or concentrations in these other disciplines with your forestry major to enhance your qualifications as a forestry professional.
3. To pursue new knowledge. Research is the basis of the graduate program. Research primarily in applied forestry is allied to the undergraduate program.
4. To apply contemporary forestry knowledge through continuing education and extension. The forestry program serves as a center for the exchange of knowledge through sponsorship of symposia, workshops, and seminars on contemporary subjects for forestry professionals and forest landowners.
5. To develop professionalism and an esprit de corps among students, alumni, and faculty. The faculty encourages continuing participation in professional and university activities by coordinating activities with the Society of American Foresters, the student chapter, local chapters, sections of the society, and the university alumni association.

Forestry Transfer Students

If you are transferring here from an accredited institution to pursue a degree in forestry, you must complete at least 21 credits of 300 and 400 level UW-Stevens Point forestry courses.

Programs

Fire Science Certificate
Forestry Major (BS): Ecosystem Management Option
Forestry Major (BS): Forest Management Option
Forestry Major (BS): Forest Recreation Option
Forestry Major (BS): Urban and Community Forestry Option
Forest Ecology and Health Minor
Forest Management Minor
Forest Recreation Minor
Trees and Greenspace Management Minor
Forest Health Certificate
Trees and Greenspace Management Certificate
Timber Marking Certificate

Courses

FOR 120 - Preparing for a Career in Forestry - 1 Credits
FOR 123 - Analytical Skills in Forestry - 2 Credits
FOR 125 - Lumberjack-jill Sports as a Path to Wellness - 1 Credits
FOR 224 - Fire Operations - 1 Credits

FOR 232 - Dendrology and Silvics - 3 Credits
FOR 305 - Pulpcut - Chainsaw Safety and Use I - 1 Credits
FOR 306 - Pulpcut - Chainsaw Safety and Use II - 1 Credits
FOR 310 - Mechanical and Physical Properties of Wood - 3 Credits
FOR 319 - Land Surveying - 1 Credits
FOR 320 - Field Experience in Forest Measurements - 1 Credits
FOR 321 - Natural Resources Data Analysis - 4 Credits
FOR 322 - Forest Mensuration - 3 Credits
FOR 324 - Fire Management and Ecology - 3 Credits
FOR 325 - Range Management - 3 Credits
FOR 329 - Harvesting Systems - 2 Credits
FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits
FOR 332 - Forest Ecosystem Ecology - 3 Credits
FOR 334 - Forest Recreation and Tourism - 3 Credits
FOR 335 - Recreational Use of Forests and Parks - 3 Credits
FOR 336 - Pesticides in Natural Resource Management - 1 Credits
FOR 337 - Wisconsin Forestry Best Management Practices - 1 Credits
FOR 339 - Survey of Forest Certification Systems - 1 Credits
FOR 342 - Urban Trees and Shrubs - 2 Credits
FOR 350 - Selected Topics in Forestry - 1 - 6 Credits
FOR 370 - Forest Products I: Fundamentals of Wood Utilization - 2 Credits
FOR 381 - Internship in Forestry - 1 - 12 Credits
FOR 385 - Applied Landscape Architecture - 3 Credits
FOR 392 - Native American Forestry - 3 Credits
FOR 394 - Forest Recreation Seminar - 1 Credits
FOR 395 - Tree Care Techniques - 1 Credits
FOR 396 - Science of Tree Felling - 1 Credits
FOR 415 - Wood Composites - 4 Credits
FOR 416 - Wood Seasoning and Design - 3 Credits
FOR 424 - Forest Pathology - 3 Credits
FOR 425 - Forest Management and Finance - 3 Credits
FOR 426 - Forest Entomology - 3 Credits
FOR 428 - Forest Products II: Sawmill Operations and Lumber Manufacturing - 3 Credits
FOR 429 - Forest Products III: Advanced Manufacturing - 3 Credits
FOR 430 - Landscape Construction - 3 Credits
FOR 431 - Functional Tree Biology - 3 Credits
FOR 432 - Silviculture - 3 Credits
FOR 433 - Regional Silviculture - 2 Credits
FOR 434 - Field Practices in Silviculture - 1 - 3 Credits
FOR 435 - Nursery Operations and Management - 3 Credits
FOR 436 - Managing Non-Industrial Private Forests - 2 Credits
FOR 440 - Forest Tree Improvement - 3 Credits
FOR 444 - Urban and Community Forestry - 3 Credits
FOR 450 - Fire Policy, Suppression, and Use - 3 Credits
FOR 480 - Forest Recreation Management - 3 Credits
FOR 485 - Forest Recreation Planning and Site Design - 3 Credits
FOR 493 - Forestry Field Seminar - 1 - 3 Credits
FOR 499 - Special Work - 1 - 3 Credits
FOR 521 - Natural Resources Data Analysis - 4 Credits
FOR 522 - Forest Mensuration - 3 Credits
FOR 524 - Fire Management and Ecology - 3 Credits
FOR 525 - Range Management - 3 Credits
FOR 529 - Harvesting Systems - 2 Credits
FOR 531 - Landscape Maintenance-Arboriculture - 3 Credits
FOR 532 - Forest Ecosystem Ecology - 3 Credits
FOR 534 - Forest Recreation and Tourism - 3 Credits
FOR 550 - Selected Topics in Forestry - 1 - 6 Credits
FOR 581 - Internship in Forestry - 1 - 12 Credits
FOR 585 - Applied Landscape Architecture - 3 Credits
FOR 592 - Native American Forestry - 3 Credits
FOR 594 - Forest Recreation Seminar - 1 Credits
FOR 624 - Forest Pathology - 3 Credits
FOR 625 - Forest Management and Finance - 3 Credits
FOR 626 - Forest Entomology - 3 Credits
FOR 631 - Functional Tree Biology - 3 Credits
FOR 632 - Silviculture - 3 Credits
FOR 633 - Regional Silviculture - 2 Credits
FOR 634 - Field Practices in Silviculture - 1 - 3 Credits
FOR 635 - Nursery Operations and Management - 3 Credits
FOR 640 - Forest Tree Improvement - 3 Credits
FOR 644 - Urban and Community Forestry - 3 Credits
FOR 650 - Fire Policy, Suppression, and Use - 3 Credits
FOR 680 - Forest Recreation Management - 3 Credits
FOR 685 - Forest Recreation Planning and Site Design - 3 Credits
FOR 693 - Forestry Field Seminar - 1 - 3 Credits
FOR 701 - Survey of Forestry - 1 Credits
FOR 724 - Advanced Forest Protection - 3 Credits
FOR 725 - Advanced Forest Management-Economics - 3 Credits
FOR 730 - Tree Physiology - 3 - 4 Credits
FOR 732 - Advanced Forest Ecology and Silviculture - 3 Credits
FOR 733 - Advanced Topics in Urban Forestry - 3 Credits
FOR 796 - Current Topics in Forestry - 1 - 3 Credits

Geography and Geology Department



This area is in the School of Behavioral and Social Sciences within the College of Letters and Science.

Doug Miskowiak, Chair **Office**: Room B307, Science Building **Phone**: 715-346-4789 **Email**: geoggeol@uwsp.edu **Web**: www.uwsp.edu/geo
FACULTY AND ACADEMIC STAFF
S Kaplan, E Larsen, D Miskowiak, I Odogba, L Siewert

Geography is the study of spatial patterns to the earth's physical and human environments, and the art and science of map making. Geographers study where things are located on the surface of the earth and why. They also study how places differ from one another, and how people interact with the environment.

Geology is the scientific study of the history, structure, and composition of the earth, the natural processes that alter the earth's surface, and the resources and hazards associated with the geologic environment.

The geospatial sciences major prepares you for careers or graduate study in geospatial analytics, field and mapping technologies, environmental science and consulting, geospatial intelligence, geographic information systems, remote sensing, planning and geodesign.

Recent graduates from our program have obtained employment in a variety of positions within:

- public and private land management with consulting firms and various governmental agencies at city, county, state, regional and federal level;
- environmental, civil, and geological engineering firms;
- urban and regional planning agencies;
- mapping and photogrammetric firms;
- natural resource management agencies (private and public);
- sustainability and energy companies; and
- resource extraction corporations.

Abbreviations:

GIS = Geographic Information Systems

Test-Out and Credit-by-Exam Policy for Geography and Geology

1. The Department of Geography and Geology will offer test-out examinations for all of its general education courses. If you wish to take a test-out examination, first confer with the department chair. Then confer with the faculty member who most recently taught the course.
2. The comprehensive written exam will be based on material normally covered in the course. The faculty member will notify you in writing before you take the exam of the required minimum passing score. You will receive your grade in writing within two weeks after taking the exam.
3. Credit will not be granted for GEOG 100 and GEOL 100, but you will receive a waiver for the corresponding General Education Program (GEP) requirement. You may take a test-out exam only once.

Programs

Community Sustainability Major (BS)
Urban Planning and Geodesign Minor
Earth Science Minor
Environmental Geography Minor
Geospatial Sciences Major (BS)
Geographic Information Systems and Spatial Analysis Minor
Geographic Information Systems (GIS) Professional Graduate Certificate
Geographic Information Systems (GIS) Professional Certificate

Courses

GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
GEOG 105 - The Dynamic Earth - 3 Credits
GEOG 108 - Introduction to Meteorology - 3 Credits
GEOG 115 - World Regional Geography - 3 Credits
GEOG 120 - Human Geography - 3 Credits
GEOG 141 - The Geospatial Revolution - 3 Credits
GEOG 170 - Disasters - Living on the Edge - 4 Credits
GEOG 198 - Reading in the Discipline - 1 Credits
GEOG 208 - Weather and Climate - 3 Credits
GEOG 215 - North America - 3 Credits
GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits
GEOG 260 - Introduction to Cartography: Map Conceptualization and Development - 3 Credits
GEOG 303 - Processes of Environmental Degradation - 3 Credits
GEOG 308 - Climate: Past, Present and Future - 3 Credits
GEOG 312 - Geomorphology - 3 Credits
GEOG 315 - Wisconsin - 2 - 3 Credits
GEOG 317 - Africa - 3 Credits
GEOG 330 - Urban and Regional Planning Analysis - 3 Credits
GEOG 331 - Planning Theory and Ethics - 3 Credits
GEOG 333 - Foundations of Geodesign - 3 Credits
GEOG 341 - Geographic Information Systems I - 3 Credits
GEOG 342 - GIS Database Design and Data Modeling - 3 Credits
GEOG 343 - Geographic Information Systems II - 3 Credits
GEOG 361 - Dynamic Cartography - 3 Credits
GEOG 377 - Remote Sensing I - 3 Credits
GEOG 390 - Applied Statistics in Geography - 3 Credits
GEOG 391 - Special Topics - 1 - 3 Credits
GEOG 393 - Field Trip in Geography - 1 - 3 Credits
GEOG 395 - Directed Study - 1 - 3 Credits
GEOG 399 - Research - 1 - 3 Credits
GEOG 430 - Advanced Urban and Regional Planning Analysis - 3 Credits
GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits
GEOG 441 - GIS Programming and Customization - 3 Credits
GEOG 445 - GIS Environmental Modeling and Management Techniques - 3 Credits
GEOG 447 - GIS Web Server Applications and Administration - 3 Credits
GEOG 477 - Remote Sensing II - 3 Credits
GEOG 480 - Internship in Geography - 1 - 12 Credits
GEOG 485 - Practicum in Geography - 1 - 3 Credits
GEOG 490 - Senior Research - 3 Credits
GEOG 491 - Senior Thesis - 3 Credits
GEOG 496 - Community Development Practices - 3 Credits
GEOG 497 - Geographic Information Science Capstone - 3 Credits
GEOG 503 - Processes of Environmental Degradation - 3 Credits
GEOG 508 - Climate: Past, Present, and Future - 3 Credits
GEOG 512 - Geomorphology - 3 Credits
GEOG 517 - Africa - 3 Credits
GEOG 530 - Urban and Regional Planning Analysis - 3 Credits
GEOG 531 - Planning Theory and Ethics - 3 Credits
GEOG 533 - Foundations of Geodesign - 3 Credits
GEOG 541 - Geographic Information Systems I - 3 Credits
GEOG 561 - Dynamic Cartography - 3 Credits
GEOG 577 - Remote Sensing I - 3 Credits
GEOG 591 - Special Topics - 1 - 3 Credits
GEOG 593 - Field Trip in Geography - 1 - 3 Credits
GEOG 595 - Directed Study - 1 - 3 Credits
GEOG 599 - Research - 1 - 3 Credits
GEOG 630 - Advanced Urban and Regional Planning Analysis - 3 Credits
GEOG 633 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits
GEOG 641 - GIS Programming and Customization - 3 Credits
GEOG 645 - GIS Environmental Modeling and Management Techniques - 3 Credits
GEOG 677 - Remote Sensing II - 3 Credits
GEOG 696 - Community Development Practices - 3 Credits
GEOG 731 - Geodesign Methods - 3 Credits
GEOG 733 - Geospatial Approaches to Conservation Design and Adaptation - 3 Credits
GEOG 734 - Geodesign Capstone - 3 Credits
GEOG 742 - GIS Database Design and Modeling - 3 Credits
GEOG 743 - Advanced Geospatial Techniques - 3 Credits
GEOG 779 - Geographic Techniques for Educators and Professionals - 1 - 3 Credits
GEOL 100 - Geology and Science - 3 Credits
GEOL 104 - Physical Geology - 4 Credits
GEOL 105 - Historical Geology - 4 Credits
GEOL 106 - Earth History - 1 Credits
GEOL 150 - Planetary Geology - 3 Credits
GEOL 170 - Disasters - Living on the Edge - 4 Credits
GEOL 198 - Reading in the Discipline - 1 Credits
GEOL 230 - Environmental Geology - 3 Credits
GEOL 308 - Climate: Past, Present, and Future - 3 Credits
GEOL 312 - Geomorphology - 3 Credits
GEOL 370 - Glacial Geology - 3 Credits
GEOL 383 - Hydrogeology - 3 Credits
GEOL 390 - Environmental Policy and Geology - 3 Credits
GEOL 391 - Special Topics - 1 - 3 Credits
GEOL 393 - Field Trip in Geology - 1 - 3 Credits
GEOL 395 - Directed Study - 1 - 3 Credits
GEOL 399 - Research - 1 - 3 Credits
GEOL 480 - Internship in Geology - 1 - 12 Credits
GEOL 485 - Practicum in Geology - 1 - 3 Credits
GEOL 487 - Groundwater Geochemistry - 3 Credits
GEOL 490 - Senior Research - 3 Credits
GEOL 491 - Senior Thesis - 3 Credits
GEOL 508 - Climate: Past, Present, and Future - 3 Credits
GEOL 512 - Geomorphology - 3 Credits
GEOL 570 - Glacial Geology - 3 Credits
GEOL 583 - Hydrogeology - 3 Credits
GEOL 593 - Field Trip in Geology - 1 - 3 Credits
GEOL 595 - Directed Study - 1 - 3 Credits
GEOL 687 - Groundwater Geochemistry - 3 Credits
GEOL 730 - Environmental Geology for Educators - 1 Credits
SUST 100 - Sustainability as a Profession - 1 Credits
SUST 299 - Sustainability and Community Engagement - 1 Credits
SUST 499 - Seminar in Applied Sustainability - 1 Credits

Graphic Design Department



This area is in the School of Design and Communication within the College of Fine Arts and Communication.

Stuart Morris, Area Coordinator **Office:** Room 163A, Noel Fine Arts Center **Email:** stmorris@uwsp.edu **Web:** https://www3.uwsp.edu/schoolofdesign/Pages/major/Graphic%20Design.aspx
FACULTY AND ACADEMIC STAFF
T McLean, S Morris

Accreditation: The Graphic Design Area is an accredited member of the National Association of Schools of Art and Design (NASAD). It is one of five such accredited programs in the UW System.

Enrollment Management Plan

The Graphic Design Area is a limited enrollment program. Students admitted to the university are accepted into graphic design in order of application. We encourage you to apply as early as possible.

Professional Opportunities in Graphic Design

Programs of study in the Graphic Design Area prepare you for careers in corporate & not for profit in house positions, ad and design agencies, freelance opportunities, consulting work, or developing your own business.

Recommended High School Preparation

In addition to the university requirements for admission and entry into the graphic design program, high school courses in art and design are highly recommended. If you are planning to enter the professional graphic design (Bachelor of Fine Arts) program, four years of English, one year of algebra, two years of foreign language, and two years of science in high school are recommended.

General Requirements for Graphic Design

The Graphic Design Area offers the Bachelor of Fine Arts degrees. See the previous section of this catalog entitled General Education.

Courses for Non- Graphic Design Majors

Subject to availability, courses in the graphic design Area are open to all students who meet the prerequisites and secure School permission. You do not need prior consent for courses that are open to non-art majors.

Exhibition Material

The Graphic Design Area reserves the right to retain examples of student work for exhibition purposes.

Visiting Artist and Scholar Program, and Edna Carlsten Gallery

The Graphic Design Area also maintains an ongoing program of visiting artists and scholars to supplement the curriculum, and a cooperative schedule of operations and exhibitions with the Edna Carlsten Gallery, housed in the Noel Fine Arts Center. The gallery regularly displays traveling shows and exhibits for student and public viewing.

Course Fees for Graphic Design

Fees are charged for certain courses to cover the cost of consumable materials.

Transfer credits

Please refer to the university policy on transferred credits in the Transfer Credits section of this catalog.

Entry status

All entering graphic design majors (freshmen, changes of major, and transfers) are accepted into the graphic design program. Acceptance into the graphic design BFA is achieved by passing the BFA Portfolio Review, as described below.

Test-Out and Credit-by-Exam Policy for Art & Design

The Graphic Design Area has test-out and credit-by-exam procedures for all General Education Program Requirement art courses. If you wish to test out and receive credit-by-exam, you must first confer with the faculty member who teaches the course about requirements for the exam and grading procedures. If you pass the exam, the GEP requirement will be waived, you will receive credit for the course, and the course may count toward an art major and/or minor if appropriate.

The cumulative exam will consist of a specific exercise or series of exercises different from those used in the existing course. In a course with a significant research component, you may be required to do an appropriate project. You may take a test-out/credit-by-exam test only once.

Academic Appeal

You may appeal any action taken by the School of Design & Communication that is based on School requirements and policies that are set forth in this catalog. You must appeal in writing to the assistant dean within 30 days of notification of the action taken. The assistant dean will determine whether a review is appropriate.

Accommodations for Students with Disabilities

The School of Design & Communication works cooperatively with the Disability Resource Center to ensure that qualified students with disabilities are provided equal access and accommodations appropriate to their disability in their academic programs and pursuits.

Students with a graphic design major who have a documented disability may qualify for services through the UW-Stevens Point Disability Resource Center. Depending on the student's individual needs as related to their disability, they may utilize accommodations that could include, but not limited to, classroom, testing, reading and writing accommodations as appropriate. Inquiry or referral for accommodation services should be directed to the Coordinator of the Disability Resource Center.

Programs

Graphic Design Major (BFA)

Courses

DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits
DSN 102 - Foundation Studio: Surface and Concept - 3 Credits
DSN 103 - Foundation Studio: Space, Form, and Function - 3 Credits
DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits
GD 201 - Professional Practice I: Processes and Tools - 3 Credits
GD 202 - Professional Practice II: Processes and Systems - 3 Credits
GD 210 - Visual Culture I: Representation - 3 Credits
GD 220 - Visual Culture II: Narrative - 3 Credits
GD 301 - Professional Practice III: Type and Image - 3 Credits
GD 302 - Professional Practice IV: Industry and Identity - 3 Credits
GD 310 - Visual Culture III: Motion and Space - 3 Credits
GD 320 - Problem Solving I: Branding and Marketing Campaigns - 3 Credits
GD 330 - Graphic Design and Contemporary Culture - 3 Credits
GD 401 - Professional Practice V: Design Research Methods - 3 Credits
GD 402 - Professional Practice VI: Design Internship - 1 - 4 Credits
GD 410 - Problem Solving II: Systems and Strategies - 3 Credits
GD 420 - Problem Solving III: Identity Systems and Marketing Strategies - 3 Credits
GD 430 - Professional Practice VII: Graphic Design Portfolio - 3 Credits

Health Science and Wellness Department



This area is in the School of Health Sciences and Wellness within the College Professional Studies.

Health Information Management and Technology (HIMT)

Contact: Aysha Hussain, Academic Director, HIMT Program Director
Office: Room D143 Science Building
Phone: 715-346-2508
Email: dmccarty@uwsp.edu or ahussain@uwsp.edu

Accreditation: UW-Stevens Point HIMT program is accredited through the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM).

Health Science and Wellness

Contact: Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

Financial Literacy Certificate

Contact: Susan Turgeson, Professor
Office: Room 302, College of Professional Studies
Phone: 715-346-2263
Email: sturgeso@uwsp.edu

Health Science Education Certificate

Contact: Susan Turgeson, Professor
Office: Room 302, College of Professional Studies
Phone: 715-346-2263
Email: sturgeso@uwsp.edu

Graduate Programs

ATHLETIC TRAINING MASTER OF SCIENCE (MS-AT)

Holly Schmies, Professor, AT Program Director
Office: Room B 127 Science Building
Phone: 715-346-2922
Email: hschmies@uwsp.edu
Web: www.uwsp.edu/athletictraining

FACULTY AND ACADEMIC STAFF
B Kinslow, H Schmies, D Smith
MEDICAL DIRECTOR
Chad Giles, DO

Accreditation: UW-Stevens Point MS-AT program is accredited through the Commission on Accreditation of Athletic Training Education (CAATE).

Abbreviations:

AT = Athletic Training
BS = Bachelor of Science Degree
HSW - Health Sciences and Wellness Major
MS-AT = Master of Science - Athletic Training Program

HEALTH AND WELLNESS MANAGEMENT MASTER OF SCIENCE

Contact: Beth Kinslow, Professor, HWM Academic Program Director
Office: Room 137B, Science Building
Phone: 715-346-3766
Web: www.uwsp.edu/health

HEALTHCARE ADMINISTRATION MASTER OF SCIENCE (MS-HCA)

Jodi Olmsted, Professor, MS-HCA Academic Program Director
Office: Room 144D, Science Building
Phone: 715-346-2510
Email: jolmsted@uwsp.edu

PHYSICAL THERAPY DOCTORATE

Kathryn Zalewski, Program Director/Professor
Program Office: B 150 Science Building
Program Phone: 715-346-4870
Email: dpt@uwsp.edu
Website: www.uwsp.edu/dpt

FACULTY AND ACADEMIC STAFF
T Akins, N Brown, S Bunyan, T Halkowski, S Johnson, K Zalewski
PROGRAM ASSOCIATES
S Clark, T Firkus

A physical therapist is a movement expert dedicated to improving quality of life through prescribed exercise, hands-on care, and patient education. Physical therapists diagnose and treat individuals of all ages and care for people who want to become healthier and prevent future movement related problems.

Abbreviations:

- CAPTE = Commission on Accreditation in Physical Therapy Education
- DPT = Doctor of Physical Therapy

- FSBPT = Federation of State Boards of Physical Therapy
- PT = Physical Therapist

Accreditation: Graduation from a physical therapist education program accredited by the Commission on Accreditation in Physical Therapy Education (CAPTE), 3030 Potomac Ave., Suite 100, Alexandria, Virginia 22305-3085; phone: 703-706-3245; accreditation@apta.org is necessary for eligibility to sit for the licensure examination, which is required in all states.

The University of Wisconsin-Stevens Point is seeking accreditation of a new physical therapist education program from CAPTE. On November 22, 2021, the program submitted an Application for Candidacy, which is the formal application required in the pre-accreditation stage. Submission of this document does not assure that the program will be granted Candidate for Accreditation status. Achievement of Candidate for Accreditation status is required prior to implementation of the professional phase of the program; therefore, no students may be enrolled in professional courses until Candidate for Accreditation status has been achieved.. Further, though achievement of Candidate for Accreditation status signifies satisfactory progress toward accreditation, it does not assure that the program will be granted accreditation. [1]

[1] CAPTE Rules of Practice and Procedure 7.8 (f) Page 51 December 2018

Transfer Students

The DPT program will consider candidates for transfer on a case-by-case basis with Admissions decisions and conditions of transfer made by the Admissions Committee. If you are requesting transfer from another DPT program, you should contact the Program Director and be prepared to provide:

1. A cover letter stating reasons for transfer;
2. A copy of transcripts from all institutions attended;
3. A copy of GRE scores from the most recently taken GRE;
4. A copy of TOEFL scores if required.

You may not transfer in more than one year equivalent of course credits (no more than 45 credits). This may require you to repeat coursework that has already been successfully completed on another campus. If you are admitted through transfer, you will develop an individualized plan of study approved by the Admissions Committee prior to matriculating into the DPT program.

Required Courses

For list of required courses, please see www.uwsp.edu/dpt

HEALTH AND WELLNESS COACHING GRADUATE CERTIFICATE

Brian Krolczyk, Assistant Professor, HWC Program Director
Office: Room 242B, College of Professional Studies
Phone: 715-346-4801
Email: bkrolczy@uwsp.edu

HEALTH SCIENCE EDUCATION GRADUATE CERTIFICATE

Susan Turgeson, Professor, FCS Certified Teacher Education Program Director
Office: Room 302, College of Professional Studies
Phone: 715-346-2263
Email: sturgeso@uwsp.edu

SENIOR LIVING AND SERVICES LEADERSHIP GRADUATE CERTIFICATE

Jodi Olmsted, Professor, MS-HCA Academic Program Director
Office: Room 144D, Science Building
Phone: 715-346-2510
Email: jolmsted@uwsp.edu

Programs

Athletic Training (MS)
Community Health Minor
Community and Organizational Leadership (MS)
Financial Literacy Certificate
Healthcare Administration (MS)
Health Information Management and Technology Major (BS): Management Option
Health Information Management and Technology Major (BS): Technology Option
Health Information Management Certificate
Health Science Education Certificate
Health Science Education Graduate Certificate
Health Science and Wellness Major (BS + MS) (3+2 Track)
Health Science and Wellness Major (BS)
Health Science and Wellness Major (BS): Clinician Degree Option
Health and Wellness Coaching Graduate Certificate
Foundations of Health and Wellness Graduate Certificate
Improving Health with Data and Policy Graduate Certificate
Leadership in Health and Wellness Graduate Certificate
Health and Wellness Management (MS)
Employee and Organizational Wellbeing Certificate
Physical Therapy (DPT)
Senior Living and Services Leadership Graduate Certificate
Sustainability and Well-being Graduate Certificate
Strength and Conditioning Minor
Youth Programming Minor

Courses

AT 181 - Introduction to Athletic Training - 1 Credits
AT 182 - Athletic Training Clinical Observation - 1 Credits
AT 399 - Special Work - 1 - 3 Credits
AT 700 - Foundations of Professional Practice in Athletic Training - 3 Credits
AT 701 - Emergency Response to Injury and Illness - 3 Credits
AT 710 - Evaluation and Analysis of the Lower Kinetic Chain - 4 Credits
AT 711 - Evaluation and Analysis of the Upper Kinetic Chain - 4 Credits
AT 712 - Evaluation and Analysis of the Spine - 2 Credits

AT 720 - Therapeutic Interventions I - 3 Credits
AT 721 - Therapeutic Interventions II - 2 Credits
AT 722 - Therapeutic Interventions III - 2 Credits
AT 723 - Physiology, Exercise, Nutrition - 2 Credits
AT 755 - Health Conditions and Medical Interventions - 3 Credits
AT 770 - Health Care Systems and Management Strategies - 3 Credits
AT 775 - Humanistic Aspects of Healthcare - 3 Credits
AT 780 - Clinical Education I - 3 Credits
AT 781 - Clinical Education II - 3 Credits
AT 782 - Clinical Skill Practicum - 2 Credits
AT 783 - Clinical Education III - 5 Credits
AT 784 - Clinical Education IV - 5 Credits
AT 785 - Clinical Immersion - 2 Credits
AT 790 - Evidence Based Practice I - 3 Credits
AT 791 - Evidence Based Practice II - 3 Credits
AT 792 - Evidence Based Practice III - 3 Credits
DPT 710 - Applied Exercise Physiology - 3 Credits
DPT 711 - Functional Human Anatomy - 3 Credits
DPT 712 - Functional Anatomy II - 3 Credits
DPT 713 - Clinical Neuroscience - 3 Credits
DPT 720 - Clinical Biomechanics I - 4 Credits
DPT 721 - Clinical Biomechanics II - 4 Credits
DPT 722 - Therapeutic Interventions I - 3 Credits
DPT 730 - Musculoskeletal Physical Therapy I - 4 Credits
DPT 731 - Musculoskeletal Physical Therapy II - 4 Credits
DPT 740 - Movement System Diagnosis I - 3 Credits
DPT 741 - Movement System Diagnosis II - 3 Credits
DPT 760 - Integrated Clinical Practice I - 3 Credits
DPT 761 - Integrated Clinical Practice II - 3 Credits
DPT 762 - Integrated Clinical Practice III - 3 Credits
DPT 763 - Physical Therapy Elective I - 1 - 6 Credits
DPT 790 - Evidence Based Practice I: Health Promotion - 3 Credits
DPT 810 - Pharmacology in Rehabilitation Practice - 3 Credits
DPT 822 - Therapeutic Interventions II: Movement Science and Behavior Change - 3 Credits
DPT 823 - Therapeutic Interventions III - 3 Credits
DPT 830 - Musculoskeletal Physical Therapy III - 3 Credits
DPT 840 - Cardiopulmonary Rehabilitation - 4 Credits
DPT 851 - Clinical Neurorehabilitation I - 4 Credits
DPT 852 - Clinical Neurorehabilitation II - 4 Credits
DPT 860 - Integrated Clinical Practice IV - 3 Credits
DPT 861 - Integrated Clinical Practice V - 3 Credits
DPT 862 - Integrated Clinical Practice VI - 3 Credits
DPT 863 - Physical Therapy Elective II - 1 - 6 Credits
DPT 890 - Evidence Based Practice II: Pain Science - 3 Credits
DPT 891 - Effecting Change in Professional Practice - 3 Credits
DPT 892 - Clinical Research - 3 Credits
DPT 930 - Clinical Practice Management - 2 Credits
DPT 960 - Clinical Internship I - 8 Credits
DPT 961 - Clinical Internship II - 8 Credits
DPT 962 - Licensing Examination Preparation - 1 Credits
DPT 963 - Physical Therapy Elective III - 1 - 6 Credits
DPT 990 - Public Health for Rehabilitation Professionals - 3 Credits
DPT 991 - Capstone - 2 Credits
HCA 700 - U.S. Healthcare Systems - 3 Credits
HCA 701 - Senior Care and Services Systems - 3 Credits
HCA 702 - Leadership Practices across the Senior Care Continuum - 3 Credits
HCA 705 - Population Health and Epidemiology - 3 Credits
HCA 710 - Health Communication - 3 Credits
HCA 715 - Healthcare Technology, Data Analytics, and Information Governance - 3 Credits
HCA 720 - Healthcare Financial Management - 3 Credits
HCA 730 - Human Capital Management in Healthcare - 3 Credits
HCA 740 - Healthcare Operations and Project Management - 3 Credits
HCA 750 - Healthcare Quality and Performance Management - 3 Credits
HCA 760 - Health Law and Policy - 3 Credits
HCA 770 - Organization Development and Strategic Leadership in Healthcare - 3 Credits
HCA 780 - Communicating Current and Emerging Topics in Healthcare - 3 Credits
HCA 789 - Capstone Preparation - 1 Credits
HCA 790 - Capstone - 3 Credits
HD 111 - Loving Relationships: Like Phoenix From The Ashes - 1 Credits
HD 230 - Human Sexuality - 3 Credits
HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
HD 350 - Child Life Principles and Perspectives - 3 Credits
HD 360 - Infant and Toddler Development - 3 Credits
HD 361 - Development and Guidance of Children - 3 Credits
HD 363 - Development of the Preschool Child - 1 - 3 Credits
HD 364 - Infant Development and Programming - 1 - 3 Credits
HD 365 - Guidance of Young Children - 1 - 3 Credits
HD 366 - Families in Cross Cultural Contexts - 3 Credits
HD 367 - Intentional Intimacy and Family Systems - 3 Credits
HD 372 - Family Financial Management - 3 Credits
HD 381 - Families and the Environment - 3 Credits
HD 386 - Family Health Implications of Resource Management - 3 Credits
HD 395 - Research in Family Sciences - 3 Credits
HD 399 - Special Work - 1 - 4 Credits
HD 455 - Child Life and Therapeutic Play - 3 Credits
HD 465 - Grief and Loss - 3 Credits
HD 466 - Development and Guidance of Adolescents - 3 Credits
HD 490 - Workshop in Human Development - 1 - 4 Credits
HD 497 - Field Work - 1 - 12 Credits
HD 550 - Child Life Principles and Perspectives - 3 Credits
HD 560 - Infant and Toddler Development - 3 Credits
HD 561 - Development and Guidance of Children - 3 Credits
HD 563 - Development of the Preschool Child - 1 - 3 Credits
HD 564 - Infant Development and Programming - 1 - 3 Credits
HD 565 - Guidance of Young Children - 1 - 3 Credits
HD 566 - Families in Cross Cultural Contexts - 3 Credits
HD 567 - Intentional Intimacy and Family Formation - 3 Credits
HD 572 - Family Financial Management - 3 Credits
HD 655 - Child Life and Therapeutic Play - 3 Credits
HD 665 - Grief and Loss - 3 Credits
HD 666 - Development and Guidance of Adolescents - 3 Credits
HD 690 - Workshop - 1 - 4 Credits
HD 697 - Field Work - 1 - 12 Credits
HD 760 - Family and Community Wellness - 1 - 3 Credits
HD 765 - Issues in Family Living - 2 - 3 Credits
HD 789 - Adult Learner - 3 Credits
HD 798 - Research Methods - 3 Credits
HIMT 300 - Survey of Contemporary Computing - 3 Credits
HIMT 301 - Digital Literacy in Healthcare - 3 Credits
HIMT 310 - Healthcare Systems and Organizations - 3 Credits
HIMT 320 - Survey of Information Technology in Healthcare - 3 Credits
HIMT 330 - Healthcare I: Terminology and Body Systems - 3 Credits
HIMT 340 - Ethical Issues, Security Management and Compliance - 3 Credits
HIMT 345 - Programming for HIMT Professionals - 3 Credits
HIMT 350 - Statistics for Healthcare - 3 Credits
HIMT 355 - Principles of Management for HIMT Professionals - 3 Credits
HIMT 360 - Healthcare II: Survey of Disease and Treatments - 3 Credits
HIMT 365 - Health Economics - 3 Credits
HIMT 370 - Healthcare Systems: Analysis and Design - 3 Credits
HIMT 375 - Database Structures and Management Systems - 3 Credits
HIMT 380 - Healthcare Billing, Coding, and Reimbursement - 3 Credits
HIMT 400 - Healthcare Information and Technology - 3 Credits
HIMT 410 - Healthcare Systems: Implementation and Integration - 3 Credits
HIMT 415 - Human Resource Management in Healthcare - 3 Credits
HIMT 420 - Healthcare Systems: Project Management - 3 Credits
HIMT 425 - Data Warehousing and Mining - 3 Credits
HIMT 430 - Quality Assessment and Improvement - 3 Credits
HIMT 435 - Data Communications and Computer Networks in Healthcare - 3 Credits
HIMT 440 - Group Processes, Team Building, and Leadership - 3 Credits
HIMT 445 - Application of Leadership and Management in Healthcare Technology - 3 Credits
HIMT 450 - Healthcare Information and Technology-Standards - 3 Credits
HIMT 489 - Pre-capstone - 1 Credits
HIMT 490 - Capstone Project - 3 Credits
HIMT 498 - Select Topics in Health Information Management and Technology - 3 Credits
HIMT 499 - Select Topics in Health Information Management and Technology - 3 Credits
HPW 796 - Independent Study - 1 - 3 Credits
HSW 100 - Student Success in Health and Wellness Professions - 1 Credits
HSW 101 - Introduction to Health and Wellness Careers - 3 Credits
HSW 102 - The Healthy American - 2 Credits
HSW 104 - Medical Terminology - 3 Credits
HSW 110 - Individualized Exercise Programming - 1 Credits
HSW 120 - Thriving in the Seven Dimensions of Wellness: Mindful Living Retreat - 1 Credits
HSW 131 - High-Level Wellness and You: Social and Emotional Dimensions - 1 Credits
HSW 132 - Digital Media, Stress, and Wellness - 1 Credits
HSW 150 - Health and Wellness Delivery Systems - 3 Credits
HSW 199 - Special Topics in Health and Wellness - 1 - 3 Credits
HSW 205 - Recognition and Prevention of Common Diseases - 3 Credits
HSW 250 - Wellness Retreat for Pre-Professionals - 1 Credits
HSW 290 - Psychological Aspects of Health - 3 Credits
HSW 299 - Independent Study - 1 - 3 Credits
HSW 300 - Programming, Promotion, and Advocacy - 3 Credits
HSW 301 - Fundamentals of Biostatistics - 3 Credits
HSW 304 - Health and Wellness Coaching - 3 Credits
HSW 306 - Introduction to Motivational Interviewing and Health and Wellness Coaching - 3

Credits
HSW 310 - Communication in Health Care - 3 Credits
HSW 312 - Exercise Physiology - 3 Credits
HSW 315 - Clinical I - 1 - 12 Credits
HSW 320 - Environment, Health, and Technology - 3 Credits
HSW 325 - Clinical II - 1 - 12 Credits
HSW 330 - Resilience and Stress Management - 3 Credits
HSW 335 - Clinical III - 1 - 12 Credits
HSW 360 - Evidence-Based Research Methods - 3 Credits
HSW 375 - Kinesiology - 3 Credits
HSW 380 - Special Considerations in Health and Wellness - 3 Credits
HSW 385 - Professionalism and Leadership - 3 Credits
HSW 390 - Human Pathophysiology - 4 Credits
HSW 395 - Epidemiology and Public Health - 3 Credits
HSW 399 - Special Work - 1 - 3 Credits
HSW 400 - Issues in Aging - 3 Credits
HSW 410 - Promoting and Marketing Wellness - 3 Credits
HSW 415 - Clinical IV - 1 - 12 Credits
HSW 420 - Health Promotion Management - 3 Credits
HSW 425 - Clinical V - 1 - 12 Credits
HSW 454 - Certified Strength Conditioning Specialist Exam Preparation Course - 3 Credits
HSW 455 - Scientific Principles of Strength, Conditioning and Exercise Technique - 3 Credits
HSW 456 - Strength and Conditioning Programming and Field Experience - 3 Credits
HSW 470 - Experiential Learning in Health Science and Wellness - 1 - 12 Credits
HSW 480 - Internship in Health Science and Wellness - 6 - 12 Credits
HSW 490 - Health and Wellness Capstone - 3 Credits
HSW 499 - Selected Topics in Health and Wellness - 1 Credits
HSW 655 - Scientific Principles of Strength, Conditioning and Exercise Technique - 3 Credits
HSW 656 - Strength and Conditioning Programming and Field Experience - 3 Credits
HSW 705 - Building Expertise in Health and Wellness - 3 Credits
HSW 715 - Advanced Physiology for Health Care Professionals - 3 Credits
HSW 720 - Economic Evaluation in Health Promotion - 3 Credits
HSW 725 - Cross-Cultural Coaching of Groups and Systems - 3 Credits
HSW 735 - Health and Wellness Coaching Foundations - 3 Credits
HSW 765 - Advanced Health and Wellness Coaching Techniques - 3 Credits
HSW 775 - Health and Wellness Coaching Ethics and Practicum - 3 Credits
HWM 300 - Introduction to Human Health - 3 Credits
HWM 305 - The Wellness Professional - 3 Credits
HWM 310 - Changes Across the Life Span - 3 Credits
HWM 315 - Workplace Wellness Wellness Program Management - 3 Credits
HWM 320 - Health and Medical Terminology - 3 Credits
HWM 325 - Health Literacy - 3 Credits
HWM 335 - Worksite Health Environment - 3 Credits
HWM 345 - Physical Activity and Nutrition for Wellness Managers - 3 Credits
HWM 350 - Research and Statistics for Wellness Managers - 3 Credits
HWM 360 - Stress and Dependencies and Addictions - 3 Credits
HWM 370 - Understanding and Effecting Health Behavior Change - 3 Credits
HWM 385 - Marketing and Communication for Wellness Managers - 3 Credits
HWM 405 - Survey of Information Technology in Wellness - 3 Credits
HWM 430 - Population Health for Wellness Managers - 3 Credits
HWM 460 - Leadership and Change Management in Health - 3 Credits
HWM 470 - Assessment and Evaluation for Wellness Managers - 3 Credits
HWM 480 - Employee Benefits for Wellness Managers - 3 Credits
HWM 485 - Health Coaching for Wellness Managers - 3 Credits
HWM 492 - Independent Study - 1 - 6 Credits
HWM 493 - Health and Wellness Management Fieldwork Prep - 1 Credits
HWM 494 - Health and Wellness Management Fieldwork - 3 Credits
HWM 496 - Health and Wellness Management Capstone - 3 Credits
HWM 700 - Contemporary Health and Wellness Perspectives - 3 Credits
HWM 705 - Strategic Management for Wellness Managers - 3 Credits
HWM 710 - Research Methods for Wellness Programs - 3 Credits
HWM 715 - Professional Communication for Wellness Managers - 3 Credits
HWM 725 - Evidence-Based Practices in Health and Wellness - 3 Credits
HWM 730 - Holistic Aspects of Health - 3 Credits
HWM 750 - Planning and Evaluation for Wellness Managers - 3 Credits
HWM 755 - Health Policy and Action - 3 Credits
HWM 770 - Human and Group Behavior - 3 Credits
HWM 787 - Capstone Preparation Course - 1 Credits
HWM 790 - Health and Wellness Management Capstone Course - 3 Credits
SHP 330 - Environmental Wellness - 3 Credits
SMGT 750 - Introduction to the Intersections of Sustainability and Wellness - 3 Credits
SMGT 780 - Corporate Social Responsibility - 3 Credits
WLNS 100 - Integrative Wellness - 2 Credits
WLNS 144 - Stress Management - 2 Credits

History and International Studies Department



This area is in the School of Humanities and Global Studies within the College of Letters and Science.

Brett Barker, Chair **Office**: Room 477B, Collins Classroom Center **Phone**: 715-346-4478 **Email**: bbarker@uwsp.edu **Web**: www.uwsp.edu/history
FACULTY AND ACADEMIC STAFF
B Barker, V Barske, C Haala, J Harper, E Jessee, J Leigh, R Lowe, M Moua, N Prendergast, L Willis, L Wood

History Honors Program

The History Honors Program provides history majors with the opportunity to undertake a significant research project as a capstone experience. To graduate in the History Honors Program:

1. Have a 3.5 GPA.
2. Complete the requirements for history major including 6 credits of HIST 495 normally taken in two consecutive semesters. History minors may complete the honors program with permission of department chair.
3. In consultation with your thesis adviser and the department chair, select at least one other reader from the History Department faculty.
4. Defend a prospectus of your thesis topic before your adviser and reader(s) during the first 3 credits of HIST 495.
5. Defend a 40-60 page thesis before your adviser and reader(s) in the second 3 credits of HIST 495.

Test-Out and Credit-by-Exam Policy for History

You may test-out and/or receive credit-by-exam for all General Education Program (GEP) history courses. You may receive credit-by-exam for HIST 176, HIST 177, HIST 256, and HIST 257 by passing the appropriate Advanced Placement Program Examination (AP) or College Level Examination Program (CLEP) Subject Examination through the UW-Stevens Point Testing Service. The minimum score for an AP exam is 3 and for CLEP it is the 50th percentile.

To test-out but not receive credit for all other GEP history courses, first consult with the department chair. A comprehensive written exam based on materials normally covered in the course will be administered by the faculty member who teaches the course. The minimum required score for all such exams is a B- or its numerical equivalent. You may take an exam for credit or test-out only once.

History and Social Studies Education

Jerry Jessee, Coordinator
Office: Room 467, Collins Classroom Center
Phone: 715-346-2334
Email: history@uwsp.edu OR jjessee@uwsp.edu

International Studies

Valerie Barske, Coordinator
Office: Room 453, Collins Classroom Center
Phone: 715-346-2334
Email: history@uwsp.edu OR vbarske@uwsp.edu

Abbreviation: INTL = International Studies

International Studies Honors Program

The International Studies Honors Program provides additional opportunity and challenge to students interested in a particular research problem. To graduate with the Honors Program in International Studies you must:

1. Have a 3.5 GPA.
2. Complete the requirements for the International Studies major or minor.

3. Submit a written proposal for a two-semester research project that meets the approval of the International Studies coordinator and a thesis adviser who is selected in consultation with the International Studies coordinator.
4. Complete and successfully defend a thesis of 40-60 pages by enrolling in two semesters of INTL 495.

Test-Out and Credit-by-Exam Policy for International Studies

You may test-out or receive credit-by-exam for all General Education Program (GEP) requirement courses. If you wish to test-out or receive credit-by-exam for courses in the international studies major/minor, you must make arrangements with the appropriate department. Consult with the international studies coordinator. A comprehensive written exam based on materials covered in a course will normally be administered by the faculty member who teaches the course. The minimum required score for all such exams is a B- or its numerical equivalent. You may take an exam for credit or test-out only once.

Environmental Studies Minor

Neil Prendergast, Co-coordinator
Office: Room 459, Collins Classroom Center
Phone : 715-346-2334
Email : nprender@uwsp.edu

Museum Studies

Cory Haala, Museum of Natural History
Office: Room 461, Collins Classroom Center
Phone: 715-346-2334
Email: chaala@uwsp.edu
Web: uwsp.edu/history/Pages/Museum-Studies-Minor.aspx

Race and Ethnicity Minor

Lee Willis, Coordinator
Office: Room 473, Collins Classroom Center
Phone : 715-346-2334
Email : lwillis@uwsp.edu

Environmental Justice Certificate

Neil Prendergast, Coordinator
Office: Room 459, Collins Classroom Center
Phone : 715-346-2334
Email : nprender@uwsp.edu

Native American and Indigenous Studies Certificate

Rob Harper, Coordinator
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Graduate Programs

Edgar W. Francis IV, Graduate Coordinator
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Resources for History Graduate Program

In the government publications division of Albertson Hall (ALB) you will find a rich collection of public documents on international and national as well as state and local topics. As an Area Research Center, the ALB collects U.S. government publications and Wisconsin government publications. It also has a growing collection of public documents and private papers. With these materials, you may research such areas as 20th century diplomatic and military history, English history, 18th and 19th century United States history, and American Indian history.

Programs

Environmental Justice Certificate
Environmental Studies Minor
History and Social Studies Education Major (BA)
History and Social Studies Education Major (BS)
History Major (BA)
History Major (BS)
History Minor
History (MST)
Museum Studies Minor
Race and Ethnicity Minor
Social Studies Minor
International Studies Major (BA)
International Studies Minor
Native American and Indigenous Studies Certificate

Courses

HIED 398 - Student Teaching in History and or Social Science - 1 - 12 Credits
HIED 405 - Methods in History and Social Studies Education - 3 Credits
HIED 498 - Internship in History and or Social Science - 1 - 12 Credits
HIST 100 - Historical Thinking - 3 Credits
HIST 101 - World History to 1500 - 3 Credits
HIST 102 - World History Since 1500 - 3 Credits
HIST 176 - United States to 1877 - 3 Credits
HIST 177 - United States Since 1877 - 3 Credits

HIST 198 - Reading in the Discipline - 1 Credits
HIST 203 - Peace and Nonviolence in the Twentieth Century - 3 Credits
HIST 204 - Modern Global Environmental History - 3 Credits
HIST 205 - The Darwinian Revolution - 3 Credits
HIST 206 - Medicine in World History - 3 Credits
HIST 207 - Global Natural Histories - 3 Credits
HIST 208 - Modern Revolutions - 3 Credits
HIST 209 - The World Wars - 3 Credits
HIST 210 - History of Science and Technology - 3 Credits
HIST 211 - Labor and Labor Movements in the United States and Europe - 3 Credits
HIST 214 - United States and the World - 3 Credits
HIST 215 - Topics in Global and Comparative History - 3 Credits
HIST 216 - East Asia to 1600 - 3 Credits
HIST 217 - East Asia Since 1600 - 3 Credits
HIST 220 - Southeast Asia - 3 Credits
HIST 223 - Topics in East Asian History - 3 Credits
HIST 232 - Medieval and Early Modern Middle East - 3 Credits
HIST 233 - Modern Middle East - 3 Credits
HIST 239 - Topics in Middle Eastern History - 3 Credits
HIST 240 - Africa to 1800 - 3 Credits
HIST 241 - Africa Since 1800 - 3 Credits
HIST 247 - Topics in African History - 3 Credits
HIST 248 - Colonial Latin America - 2 - 3 Credits
HIST 249 - Modern Latin America - 3 Credits
HIST 255 - Topics in Latin American History - 3 Credits
HIST 256 - Europe to 1500 - 3 Credits
HIST 257 - Europe since 1500 - 3 Credits
HIST 274 - Topics in European History - 3 Credits
HIST 277 - Designing the American Dream - 3 Credits
HIST 278 - Business and Environment - 3 Credits
HIST 279 - Environmental Justice - 3 Credits
HIST 280 - U.S. Environmental History - 3 Credits
HIST 281 - Religion in the United States - 3 Credits
HIST 282 - Food in Modern America - 3 Credits
HIST 283 - US Business History - 3 Credits
HIST 285 - Women in American History - 3 Credits
HIST 286 - War and American Society - 3 Credits
HIST 287 - History of Wisconsin - 3 Credits
HIST 288 - Race and Ethnicity in American History - 3 Credits
HIST 289 - African American History - 3 Credits
HIST 291 - Latino American History - 3 Credits
HIST 292 - Native American History - 3 Credits
HIST 293 - Asian American History - 3 Credits
HIST 294 - The Film as Social History - 3 Credits
HIST 295 - Topics in United States History - 3 Credits
HIST 296 - History and the Public - 3 Credits
HIST 300 - Archival Research and Writing - 3 Credits
HIST 302 - War and Propaganda in the 20th Century - 3 Credits
HIST 303 - United States and the World - 3 Credits
HIST 304 - History of Climate Change - 3 Credits
HIST 305 - The History of Astronomy - 3 Credits
HIST 306 - The Human Age - 3 Credits
HIST 307 - Vietnam Wars - 3 Credits
HIST 313 - History of Islam - 3 Credits
HIST 314 - Islam in the Modern World - 3 Credits
HIST 315 - Topics in Global and Comparative History - 3 Credits
HIST 316 - History of China - 3 Credits
HIST 317 - History of Japan - 3 Credits
HIST 318 - Images of the Samurai - 3 Credits
HIST 323 - Topics in East Asian History - 3 Credits
HIST 332 - Middle Eastern Women's History - 3 Credits
HIST 334 - Modern France - 3 Credits
HIST 338 - The Arab-Israeli Conflict - 3 Credits
HIST 339 - Topics in Middle Eastern History - 3 Credits
HIST 347 - Topics in African History - 3 Credits
HIST 348 - History of the Modern Caribbean - 3 Credits
HIST 351 - History of Mexico - 3 Credits
HIST 355 - Topics in Latin American History - 3 Credits
HIST 356 - The Renaissance - 3 Credits
HIST 357 - The Reformation - 3 Credits
HIST 358 - England to the 18th Century - 3 Credits
HIST 359 - Modern Britain - 3 Credits
HIST 360 - Modern Ireland - 3 Credits
HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits
HIST 362 - British Empire - 3 Credits
HIST 363 - Modern Germany - 3 Credits
HIST 364 - The Holocaust - 3 Credits
HIST 367 - Habsburg History, 1526-1918 - 3 Credits
HIST 369 - Topics in European History - 3 Credits
HIST 370 - Eastern Europe in the 20th Century - 3 Credits
HIST 372 - Russian History and Civilization - 3 Credits
HIST 373 - Soviet Union - 3 Credits
HIST 376 - The American Midwest - 3 Credits
HIST 377 - U.S. Foreign Relations 1750-1914 - 3 Credits
HIST 378 - U.S. Foreign Relations 1914 to the Present - 3 Credits
HIST 379 - Modern United States, 1968-2001 - 3 Credits
HIST 380 - The Environmental Movement - 3 Credits
HIST 381 - Technology in U.S. History - 3 Credits
HIST 382 - U.S. Immigration and Migration History - 3 Credits
HIST 383 - Sexuality in American History - 3 Credits
HIST 384 - Women's Rights and Feminism in the United States - 3 Credits
HIST 385 - Women, War and Peace - 3 Credits
HIST 386 - Colonial America - 3 Credits
HIST 387 - Revolutionary America - 3 Credits
HIST 388 - The Civil War Era - 3 Credits
HIST 390 - Museum Exhibits - 3 Credits
HIST 391 - Historical Documentaries - 3 Credits
HIST 392 - Native American Forestry - 3 Credits
HIST 393 - Wisconsin Indians - 3 Credits
HIST 394 - Digital History - 3 Credits
HIST 395 - Topics in United States History - 3 Credits
HIST 396 - Regional History through Study Abroad - 3 Credits
HIST 397 - Historic Preservation - 3 Credits
HIST 398 - Topics in History - 1 - 3 Credits
HIST 399 - Special Work - 1 - 3 Credits
HIST 400 - Seminar Project - 3 Credits
HIST 450 - Public Internship - 1 - 12 Credits
HIST 451 - Seminar in Public History - 3 Credits
HIST 489 - Selected Historical Problems: Colloquium - 3 Credits
HIST 495 - Senior Honors Essay - 3 - 6 Credits
HIST 502 - War and Propaganda in the 20th Century - 3 Credits
HIST 503 - United States and the World - 3 Credits
HIST 504 - History of Climate Change - 3 Credits
HIST 506 - The Human Age - 3 Credits
HIST 513 - History of Islam - 3 Credits
HIST 514 - Islam in the Modern World - 3 Credits
HIST 515 - Topics in Global and Comparative History - 3 Credits
HIST 516 - History of China - 3 Credits
HIST 517 - History of Japan - 3 Credits
HIST 518 - Images of the Samurai - 3 Credits
HIST 523 - Topics in East Asian History - 3 Credits
HIST 532 - Middle Eastern Women's History - 3 Credits
HIST 534 - Modern France - 3 Credits
HIST 538 - The Arab-Israeli Conflict - 3 Credits
HIST 539 - Topics in Middle Eastern History - 3 Credits
HIST 547 - Topics in African History - 3 Credits
HIST 548 - History of the Modern Caribbean - 3 Credits
HIST 551 - History of Mexico - 3 Credits
HIST 555 - Topics in Latin American History - 3 Credits
HIST 556 - The Renaissance - 3 Credits
HIST 557 - The Reformation - 3 Credits
HIST 558 - England to the 18th Century - 3 Credits
HIST 559 - Modern Britain - 3 Credits
HIST 560 - Modern Ireland - 3 Credits
HIST 561 - France: Enlightenment, Revolution, Napoleon - 3 Credits
HIST 562 - British Empire - 3 Credits
HIST 563 - Modern Germany - 3 Credits
HIST 564 - The Holocaust - 3 Credits
HIST 567 - Habsburg History, 1526-1918 - 3 Credits
HIST 569 - Topics in European History - 3 Credits
HIST 570 - Eastern Europe in the 20th Century - 3 Credits
HIST 572 - Russian History and Civilization - 3 Credits
HIST 573 - Soviet Union - 3 Credits
HIST 577 - U.S. Foreign Relations 1750-1914 - 3 Credits
HIST 578 - U.S. Foreign Relations 1914 to the Present - 3 Credits
HIST 580 - The Environmental Movement - 3 Credits
HIST 581 - Technology in U.S. History - 3 Credits
HIST 582 - U.S. Immigration and Migration History - 3 Credits
HIST 583 - Sexuality in American History - 3 Credits
HIST 584 - Women's Rights and Feminism in the United States - 3 Credits
HIST 585 - Women, War and Peace - 3 Credits
HIST 586 - Colonial America - 3 Credits
HIST 587 - Revolutionary America - 3 Credits
HIST 588 - The Civil War Era - 3 Credits

HIST 589 - Food and Environment - 3 Credits
HIST 590 - Museum Exhibits - 3 Credits
HIST 591 - Historical Documentaries - 3 Credits
HIST 592 - Native American Forestry - 3 Credits
HIST 593 - Wisconsin Indians - 3 Credits
HIST 595 - Topics in United States History - 3 Credits
HIST 596 - Regional History Through Study Abroad - 3 Credits
HIST 598 - Topics in History - 1 - 3 Credits
HIST 700 - Historical Method - 3 Credits
HIST 701 - Seminar in Global and Comparative History - 3 Credits
HIST 716 - Seminar in Non-Western Regional History - 3 Credits
HIST 756 - Seminar in European History - 3 Credits
HIST 760 - Readings and Problems in History - 3 Credits
HIST 766 - Readings and Problems in Asian History - 3 Credits
HIST 767 - Readings and Problems in Latin American History - 3 Credits
HIST 768 - Readings and Problems in African History - 3 Credits
HIST 776 - Seminar in United States History - 3 Credits
HIST 790 - Historical Issues Workshop - 1 - 6 Credits
HIST 791 - Readings and Problems in History - 3 Credits
HIST 796 - Independent Study - 1 - 3 Credits
HIST 799 - Thesis - 1 - 6 Credits
INTL 98 - International Study - - Credits
INTL 150 - Humanity and the Global Environment - 3 Credits
INTL 200 - Interdisciplinary Approaches to Global Issues - 3 Credits
INTL 300 - International Study Tour - 1 - 3 Credits
INTL 310 - International Service Learning - 1 - 6 Credits
INTL 381 - Culture and Civilization - 2 - 3 Credits
INTL 391 - Special Topics - 1 - 12 Credits
INTL 395 - Internship - 1 - 12 Credits
INTL 399 - Independent Study - 1 - 3 Credits
INTL 480 - Senior Seminar - 3 Credits
INTL 495 - Honors Thesis - 3 - 6 Credits
INTL 701 - Contemporary American Culture - 3 Credits
NAIS 199 - Practicum in Native American and Indigenous Studies - 1 - 12 Credits
NAIS 399 - Special Work in Native American and Indigenous Studies - 1 - 12 Credits
NAIS 499 - Internship in Native American and Indigenous Studies - 1 - 12 Credits

Interior Architecture Department



This area is in the School of Design and Communication within the College of Fine Arts and Communication.

Katja Marquart, Area Coordinator **Office**: Room 187, Noel Fine Arts Center **Email:** Interior.architecture@uwsp.edu or kmarquar@uwsp.edu **Web:** https://www.uwsp.edu/schoolofdesign/Pages/major/Interior-Architecture.aspx
FACULTY AND ACADEMIC STAFF
B Burnette, C Burch, A Kadoch, K Marquart, L Schade-Stroik, C Von Gnechten

Test-Out and Credit-by-Exam Policy for Interior Architecture

The Division of Interior Architecture will offer credit-by-exam for the following GEP courses: IA 120, IA 130, IA 150, and IA 160. Material normally covered in the courses forms the basis of the comprehensive written exams.

If you wish to take an exam for credit, first confer with the IA division head. Then meet with the faculty member who most recently taught the course who will, prior to administering the exam, inform you in writing of the required minimum passing score. The results will be provided in writing within two weeks of taking the exam. You may take an exam for credit only once for each course.

Transfer Policy for Interior Architecture

In order to transfer art or design credits from other institutions, you must submit a portfolio of previous work and grade transcripts, syllabi, and requested supporting course documentation. Acceptance of transfer credit depends on successful portfolio evaluation and placement.

If you wish to transfer into the interior architecture major through an approved articulation agreement with another institution, you must successfully meet the requirements as put forth in the agreement. Contact the Division of Interior Architecture to make any credit transfer requests.

Programs

Interior Architecture Major (BFA)

Courses

IA 100 - Orientation to the Profession - 1 Credits
IA 101 - Design Fundamentals I - 3 Credits
IA 104 - Presentation Techniques I - 3 Credits
IA 117 - Introduction to Interior Architecture - 3 Credits
IA 120 - Human Behavior and Built Environments - 3 Credits
IA 130 - Architectural Environments - 3 Credits
IA 150 - Cross Cultural Survey of Applied Design - 3 Credits
IA 160 - Survey of Creative Expression: U.S. Diversity, Identity and Material Culture - 3 Credits
IA 200 - Introduction to Professional Development - 1 Credits
IA 201 - Design Fundamentals II - 3 Credits
IA 204 - Digital Design and Presentation Techniques I - 3 Credits
IA 210 - History of Architecture and Design: European Influences - 3 Credits
IA 217 - Interior Architecture I - 3 Credits
IA 301 - Design Charrette - 1 Credits
IA 304 - Digital Design and Presentation Techniques II - 3 Credits
IA 305 - Store Planning and Design - 3 Credits
IA 306 - History of Architectural Design in the Americas - 3 Credits
IA 310 - History of Architecture and Design: Non-European Influences - 3 Credits
IA 312 - Applied Advanced History and Theory of Architectural Design and Decorative Arts - 3 Credits
IA 315 - Sustainable Design - 3 Credits
IA 317 - Interior Architecture II - 3 Credits
IA 322 - Architectural Systems I - 3 Credits
IA 324 - Architectural Systems II - 3 Credits
IA 326 - Lighting Design - 3 Credits
IA 331 - Architectural Watercolor - 3 Credits
IA 378 - People, Interfaces and Environments - 4 Credits
IA 391 - Study Tour - 1 - 6 Credits
IA 393 - Comprehensive Design Study Tour - 1 Credits
IA 394 - Field Experience - 3 Credits
IA 396 - Advanced Field Experience - 1 - 12 Credits
IA 399 - Special Work - 1 - 3 Credits
IA 400 - Professional Development - 1 Credits
IA 404 - Digital Design and Presentation Techniques III - 3 Credits
IA 410 - Professional Practice - 3 Credits
IA 415 - Problems in Interior Architecture - 2 - 4 Credits
IA 417 - Interior Architecture Advanced Studio I - 4 Credits
IA 418 - Interior Architecture Advanced Studio II - 4 Credits
IA 420 - Interior Architecture Senior Portfolio and Exhibition - 3 Credits
IA 470 - Advanced Computer Applications in Interior Architecture - 3 Credits
IA 490 - Special Topics - 1 - 4 Credits
IA 591 - Study Tour - 1 - 6 Credits
IA 690 - Special Topics - 1 - 4 Credits

Mathematical Sciences Department



This area is in the School of Mathematics, Computing, Physics, and Astronomy within the College of Letters and Science.

Daniel Harnett, Chair **Office**: Room D353, Science Building **School Office Phone:** 715-346-2120 **Email**: mathsci@uwsp.edu **Web**: www.uwsp.edu/mathsci
Kavita Bhatia, Coordinator of Mathematics Service Courses **Office**: Room 207B Leopold, Marshfield Campus **School Office Phone**: 715-346-2120 **Email**: kbhatia@uwsp.edu
FACULTY AND ACADEMIC STAFF
G Adams, K Bhatia, S Budak, A Felt, H Gonchigdanzan, D Harnett, E Herman, C Hoppe, J Juedes, S Kanbir, L Kennedy, G Kopitzke, R Kreczner, M Lee, S Liang, S Maity, C McCabe, D Rohm, T Rood, K Schoenecker, A Schuller, J Strick, B Tirel, D Urbina, M Veum, T Zhang

Mathematics is the study of quantity, form, arrangement and magnitude. It is the study of the measurement, properties, and relationships of quantities, using numbers and symbols.

Mathematics Placement Test

The mathematics placement test is given to all new freshmen as they enter the university. The test covers the material found in the usual four-year high school mathematics program (two years of algebra, geometry, and precalculus) and the scoring varies according to the amount of mathematics you have taken. The test results are used to place you at the appropriate level of mathematics at UW-Stevens Point. At some of these levels you will be able to choose from several courses after examining their prerequisites. If you did not take the test at the time you entered the university, you may arrange for it at the department office.

MATH PLACEMENT CODE	HAS COMPLETED WORK EQUIVALENT TO	HAS COMPLETED PREREQUISITES FOR (OR HAS PLACED INTO)	QUANTITATIVE LITERACY NOTES
Code CALC	MATH 90, MATH 95, MATH 107, MATH 118 and MATH 119	MATH 225	QL requirement is satisfied
Code TRIG	MATH 90, MATH 95, MATH 107 and MATH 118	MATH 119 and other course with a MATH 107 prerequisite	QL requirement is satisfied
Code PC	MATH 90, MATH 95, MATH 107 and MATH 119	MATH 118 and other course with a MATH 107 prerequisite	QL requirement is satisfied
Code CL20	MATH 90, MATH 95 and MATH 107	MATH 109, MATH 111, MATH112, MATH 118, MATH 119	Student needs a QL course
Code CL10	MATH 90 and MATH 95	MATH 107, MATH 228, MATH 255	Student needs a QL course
Code DEV20	MATH 90	MATH 95, MATH 105	Student needs a QL course
Code DEV10	No UWSP Course	MATH 90	Student needs a QL course

Test-Out and Credit-by-Exam Policy for Mathematics

The principal test-out procedure for mathematics is the UW System Mathematics Placement Exam. You are placed in math courses based on that exam and may place out of the mathematics requirement.

1. If you do not feel the placement test has accurately reflected your ability, you may retake the test once, OR you may take the final exam for any General Education Program (GEP) requirement math course. If you score 70% or higher, you will be exempt from that course.
2. You may also use AP (Advanced Placement) scores to receive advanced placement and credit-by-exam. If you score a 3 or higher on the AP Calculus AB exam, you can receive credit for MATH 225. If you score a 3 or higher on the AP Calculus BC exam, you can receive credit for both MATH 225 and MATH 226.
3. If you took calculus in high school but did not take the AP exam, you may be placed directly into MATH 226 at the discretion of the department chair. If you earn a grade of B or better in MATH 226, you will receive retroactive credit for MATH 225.

Programs

Applied Mathematics Minor

Mathematics Major (BS): Actuarial Option

Mathematics Major (BS)
Mathematics Education Certificate
Mathematics Education Minor
Mathematics Minor
Mathematics Major (BS): Education Option
STEM (Science, Technology, Engineering, and Math) Education Certificate

Courses

MATH 81 - Basic Geometry - 2 Credits
MATH 90 - Beginning Algebra - 3 Credits
MATH 95 - Intermediate Algebra - 2 Credits
MATH 99 - Mathematics Tutorial - 1 Credits
MATH 105 - Mathematics: Applications, Appreciation and Skills - 3 Credits
MATH 107 - Algebra for Pre-Calculus - 2 Credits
MATH 108 - Quantitative Reasoning - 3 Credits
MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
MATH 111 - Applied Calculus - 4 Credits
MATH 112 - Basic Trigonometry and Applications - 2 Credits
MATH 118 - Pre-Calculus Algebra - 4 Credits
MATH 119 - Pre-Calculus Trigonometry - 2 Credits
MATH 209 - Mathematics for the Information Sciences - 4 Credits
MATH 225 - Calculus I - 5 Credits
MATH 226 - Calculus II - 5 Credits
MATH 227 - Calculus III - 4 Credits
MATH 228 - Fundamental Mathematical Concepts for Elementary Teachers I - 3 Credits
MATH 230 - Introduction to Linear Algebra - 4 Credits
MATH 255 - Elementary Statistical Methods - 4 Credits
MATH 300 - Introduction to Proof - 4 Credits
MATH 305 - Discrete Mathematics - 3 Credits
MATH 309 - Optimization Modeling - 3 Credits
MATH 310 - Operations Research I - 3 Credits
MATH 315 - Operations Research II - 3 Credits
MATH 320 - Differential Equations - 3 Credits
MATH 323 - Mathematical Analysis - 3 Credits
MATH 324 - Complex Variables - 3 Credits
MATH 327 - Advanced Calculus - 3 Credits
MATH 330 - Intermediate Linear Algebra - 3 Credits
MATH 331 - Abstract Algebra - Rings and Fields - 3 Credits
MATH 332 - Abstract Algebra - Group Theory - 3 Credits
MATH 335 - Number Theory - 3 Credits
MATH 338 - Fundamental Mathematical Concepts for Elementary Teachers II - 3 Credits
MATH 340 - College Geometry with Teaching Methods - 3 Credits
MATH 345 - Fundamental Mathematical Concepts for Elementary Teachers III - 3 Credits
MATH 350 - Probability and Statistics with Teaching Methods - 3 Credits
MATH 354 - Applied Statistics - 4 Credits
MATH 356 - Probability and Statistics I - 3 Credits
MATH 357 - Probability and Statistics II - 3 Credits
MATH 358 - Seminar to Prepare for Actuarial Exam P - 1 Credits
MATH 359 - Mathematics for Middle School I - 2 Credits
MATH 362 - Theory of Interest - 3 Credits
MATH 367 - Mathematics of Decision and Choice - 3 Credits
MATH 369 - Mathematics for Middle School II - 2 Credits
MATH 372 - Topology - 3 Credits
MATH 380 - History of Mathematics - 3 Credits
MATH 381 - Mathematical Research Methods - 3 Credits
MATH 390 - Special Topics in Mathematics - 1 - 3 Credits
MATH 395 - Seminar - 1 - 3 Credits
MATH 397 - Internship in Mathematics - 2 - 6 Credits
MATH 499 - Independent Study - 1 - 3 Credits
MATH 540 - College Geometry with Teaching Methods - 3 Credits
MATH 556 - Probability and Statistics I - 3 Credits
MATH 557 - Probability and Statistics II - 3 Credits
MATH 590 - Special Topics in Mathematics - 1 - 3 Credits
MED 228 - Teaching Elementary School Mathematics I - 1 Credits
MED 229 - The Teaching of Elementary School Mathematics I - 1 Credits
MED 334 - Technology Tools for Mathematics Teachers - 4 Credits
MED 335 - Techniques in Middle and Secondary Education - 4 Credits
MED 338 - Teaching Elementary School Mathematics II - 1 Credits
MED 339 - The Teaching of Elementary School Mathematics II - 1 Credits
MED 340 - Teaching Geometry - 1 Credits
MED 345 - Teaching Elementary School Mathematics III - 1 Credits
MED 350 - Teaching Probability and Statistics - 1 Credits
MED 359 - Teaching Middle School Mathematics I - 2 Credits
MED 369 - Teaching Middle School Mathematics II - 2 Credits
MED 379 - Teaching Middle School Mathematics - 4 Credits
MED 390 - Special Topics - 1 - 3 Credits
MED 398 - Student Teaching in Mathematics - 8 - 16 Credits
MED 399 - Special Work - 1 - 3 Credits
MED 400 - Seminar on Teaching for Secondary Student Teachers - 1 Credits
MED 498 - Intern Teaching in Mathematics Education - 8 - 16 Credits
MED 534 - Technology Tools for Mathematics Teachers - 4 Credits
MED 540 - Teaching Geometry - 1 Credits
MED 790 - Special Topics - 1 - 4 Credits

Media Studies Department



This area is in the School of Design and Communication within the College of Fine Arts and Communication.

Alex Ingersoll, Area Coordinator
Office: Room 309, Communication Arts Center
Email: aingerso@uwsp.edu
Web: https://www3.uwsp.edu/schoolofdesign/Pages/major/Media-Studies.aspx

FACULTY AND ACADEMIC STAFF

C Elza, L Fakazis, A Ingersoll, K Obsatz, K Wilz

Test-out, Credit-by-Exam, and Retroactive Credit Policy

If you think you qualify for the above, contact the Media Studies Area coordinator who will determine whether the exam will be for test-out, credit-by-exam, and/or retroactive credit. A designated instructor will administer a written exam that evaluates your level of ability with the content of the course. A grade of B or better will qualify for test-out.

Courses that involve applied skills and/or oral performance may also require a second performance evaluation if you score well enough on the written exam.

Programs

Media Studies Major (BA)
Media Studies Major (BS)
Media Studies Minor

Courses

MSTU 1 - Media Studies Essentials - - Credits
MSTU 102 - Effective Podcasting - 3 Credits
MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits
MSTU 106 - Foundations of Criticism: Understanding Media - 3 Credits
MSTU 107 - Foundations of Media Writing - 3 Credits
MSTU 108 - Social Media Cultures and Practices - 3 Credits
MSTU 153 - Video Production for Non-Majors - 3 Credits
MSTU 160 - Introduction to the Art of Film - 3 Credits
MSTU 190 - History of Media - 3 Credits
MSTU 221 - Introduction to Journalism - 3 Credits
MSTU 251 - Media Writing - 3 Credits
MSTU 253 - Video Production I - 3 Credits
MSTU 254 - Audio Production I - 3 Credits
MSTU 292 - Transmedia Storytelling - 3 Credits
MSTU 299 - Special Work in Media Studies - 1 - 3 Credits
MSTU 320 - Multimedia Writing - 3 Credits
MSTU 322 - Introduction to Digital Photography - 3 Credits
MSTU 323 - Topics in Journalism Writing - 3 Credits
MSTU 325 - Media Law - 3 Credits
MSTU 327 - Culinary Journalism: Food and Wines of the World - 3 Credits
MSTU 329 - Topics in Journalism - 3 Credits
MSTU 351 - Advanced Media Writing - 3 Credits
MSTU 352 - Audio Production II - 3 Credits
MSTU 354 - Special Topics in Producing Media - 3 Credits
MSTU 356 - Video Production II - 3 Credits
MSTU 357 - Media and Popular Culture - 3 Credits
MSTU 359 - Topics in Media - 3 Credits
MSTU 360 - Film History: Beginning to 1945 - 3 Credits
MSTU 361 - Film History: 1945 to Present - 3 Credits
MSTU 363 - Media Genres - 3 Credits
MSTU 367 - International Media - 3 Credits
MSTU 394 - Sex, Media, and Rape Culture - 3 Credits
MSTU 395 - Hashtag Activism - 3 Credits
MSTU 396 - Communication and Gender - 3 Credits
MSTU 399 - Media Studies Practicum - - 1 Credits
MSTU 460 - Media Studies Symposium and Capstone - 3 Credits
MSTU 480 - Internship in Media Studies - 1 - 12 Credits
MSTU 485 - Externship in Media Studies - London - 6 Credits
MSTU 499 - Special Work in Media Studies - 1 - 3 Credits
MSTU 523 - Topics in Journalism Writing - 3 Credits
MSTU 525 - Media Law - 3 Credits
MSTU 527 - Culinary Journalism: Food and Wines of the World - 3 Credits
MSTU 563 - Media Genres - 3 Credits

Medical Laboratory Science Department



This area is in the School of Health Sciences and Wellness within the College Professional Studies.

Contact: Dawn Barten, MLS Program Director
Office: Room D147 Science Building
Phone: 715-346-2509
Email: dbartenhealth@uwsp.edu

Medical laboratory science consists of (1) medical technology for performing lab tests used in preventing, diagnosing, and monitoring diseases; (2) cytotechnology for examining tissues and fluids microscopically to distinguish cancerous from normal cells; and (3) histotechnology for preparing slides for microscopic examination using complex processing and staining techniques. Professionals in these fields study microbiology, hematology, clinical chemistry, immunology, blood bank and more.

Accreditation: UW-Stevens Point MLS-Medical Technology program is accredited through the National Accrediting Agency for Clinical Laboratory Sciences (NAACLS).

Affiliation agreements

This university has affiliation agreements with medical facilities to provide clinical practicum education for seniors. Additional clinical training fee is required. The director and the educational coordinators of the affiliated clinical laboratories are given courtesy appointments as university honorary associate faculty.

(Also see listings here)

Six-month Clinical

- Aspirus Howard Young Medical Center, Woodruff
- Aspirus Rhinelander Hospital, Rhinelander
- Aspirus Stevens Point Hospital, Stevens Point
- Aspirus Langlade Hospital, Antigo
- Aspirus Riverview Hospital, Wisconsin Rapids
- Aurora Health Care/ACL Laboratories, West Allis {includes Grafton, Green Bay, Kenosha, Milwaukee, Oshkosh, Sheboygan and Summit)
- Bellin Memorial Hospital, Green Bay
- Black River Memorial Hospital, Black River Falls
- Columbus Community Hospital, Columbus
- Consultants Laboratory of WI, LLC, Fond du Lac
- Aspirus Divine Savior Healthcare, Portage
- Door County Medical Center, Sturgeon Bay
- HSHS Sacred Heart Hospital, Eau Claire
- HSHS St. Mary's Hospital, Green Bay
- HSHS St. Nicholas Hospital, Sheboygan
- HSHS St. Vincent Hospital, Green Bay
- Mayo Clinic Health System, Eau Claire
- Mercy Health System, Janesville
- Monroe Clinic, Monroe
- Osceola Medical Center, Osceola
- Richland Hospital, Richland Center
- St. Croix Regional Medical Center, St. Croix Falls
- St. Mary's Hospital, Madison
- Sauk Prairie Healthcare, Prairie du Sac
- Southwest Health Center, Platteville
- ThedaCare Regional Medical Center, Neenah (includes Appleton/Neenah, Berlin, New London, Waupaca and Wild Rose)
- Upland Hills Health, Dodgeville
- UW Health, University. Hospital, Madison

Nine-month Clinical

- Ascension St. Elizabeth Hospital, Appleton
- Aspirus Wausau Hospital, Wausau
- Marshfield Laboratories, Marshfield

Twelve-month Clinical

- Edward Hines. Jr VA Hines Hospital, Hines, IL

Programs

Medical Laboratory Science Major (BS): Cytotechnology Option
Medical Laboratory Science Major (BS): Histotechnology Option
Medical Laboratory Science Major (BS): Medical Technology Option
Medical Laboratory Science Major (BS): Medical Laboratory Technician (MLT) to Medical Laboratory Scientist (MLS) Option

Courses

MLS 125 - Introduction to Clinical Laboratory Science - 2 Credits
MLS 365 - Body Fluid Analysis - 2 Credits
MLS 399 - Special Work - 1 - 3 Credits
MLS 400 - Cytologic Techniques I - 3 Credits
MLS 401 - Cytologic Techniques II - 3 Credits
MLS 402 - Microscopy - 1 Credits
MLS 405 - Clinical Chemistry - 5 Credits
MLS 406 - Clinical Chemistry Practicum - 4 Credits
MLS 409 - Immunohistochemistry - 3 Credits
MLS 410 - Histology Techniqes I - 3 Credits
MLS 411 - Histology Techniques II - 3 Credits
MLS 412 - Histology Instrumentation - 3 Credits
MLS 414 - Hemostasis - 1 Credits
MLS 415 - Hematology - 4 Credits
MLS 416 - Clinical Hematology and Hemostasis Practicum - 4 Credits
MLS 420 - Special Stains - 6 Credits
MLS 421 - Frozen Sections and Cytology Preparation - 3 Credits
MLS 425 - Diagnostic Medical Microbiology - 5 Credits
MLS 426 - Diagnostic Microbiology Practicum - 5 Credits
MLS 427 - Diagnostic Medical Parasitology - 1 Credits
MLS 428 - Diagnostic Medical Mycology - 1 Credits
MLS 435 - Immunology - 3 Credits
MLS 436 - Clinical Immunology Practicum - 2 Credits
MLS 445 - Immunohematology - 4 Credits
MLS 446 - Clinical Immunohematology Practicum - 3 Credits
MLS 451 - Advanced Clinical Studies in Immunology and Immunohematology - 3 Credits
MLS 452 - Advanced Clinical Studies in Hematology and Hemostasis - 3 Credits
MLS 453 - Advanced Studies in Clinical Chemistry - 3 Credits
MLS 454 - Advanced Diagnostic Microbiology - 3 Credits
MLS 465 - Molecular Pathology - 3 Credits
MLS 468 - Gynecologic Cytology - 6 Credits
MLS 469 - Pulmonary Cytology - 3 Credits
MLS 470 - GI Tract Cytology - 3 Credits
MLS 471 - Urinary Tract Cytology - 2 Credits
MLS 476 - Clinical Body Fluid Analysis - 1 Credits
MLS 479 - Body Fluid Cytology - 2 Credits
MLS 480 - Aspiration Cytology - 2 Credits
MLS 482 - Clinical Practicum I - 1 - 12 Credits
MLS 484 - Professional Practice - 1 - 12 Credits
MLS 486 - Management and Laboratory Information Systems - 2 Credits
MLS 488 - Methodologies in Histology Education - 1 Credits
MLS 489 - Methodologies in Cytology Education - 1 Credits
MLS 490 - Management in Cytology - 1 Credits
MLS 491 - Management in Histology - 1 Credits
MLS 499 - Advanced Clinical Studies - 3 Credits

Military Science Department



This discipline is within the College Professional Studies.

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Scholarship/Enrollment Officers:
SFC Nick Kenton, 715-495-1164, nicholas.r.kenton.mil@army.mil
Nate Rudebusch, 715-803-5704, nrudebus@uwsp.edu

FACULTY AND ACADEMIC STAFF

CPT Olivia Logan, MSG Ben Will, SFC Nick Kenton, SFC Cedric Gustave

The Military Science Department, through the Army's Reserve Officers' Training Corps (ROTC), offers you an opportunity to receive a commission as a second lieutenant in the U.S. Army, Army Reserve or Army National Guard. While not an academic major, the military science program (MSL) is taken in conjunction with and supports your undergraduate or graduate degree. The MSL curriculum provides you with the necessary skills, attributes and experience to successfully lead in a civilian and/or military career. Courses and training are conducted on campus, in the local area or at military training facilities. Army ROTC also offers a variety of scholarships and financial incentives if you choose to commit to military service as an officer. MSL is divided into a basic course and an advanced course.

MSL Basic Course, 9 credits: Freshman level courses MSL 101 , MSL 102, and MSL 111 introduce you to the Army profession and military leadership. Sophomore level courses MSL 201 and MSL 202 focus on an experiential examination of leadership, decision making and group dynamics. This basic course will give you a basic understanding of the unique aspects of the officer corps, fundamentals of leadership and decision making, Army institutional values, and principles of individual fitness and healthy lifestyles. Lessons emphasize practical classroom exercises, inspire intellectual curiosity, and stimulate self-study. These classes can be taken during study abroad.

MSL Advanced Course, 16 credits: Prerequisite for the advanced course is the basic course or advanced placement credit. Components of the advanced course are: (1) junior level courses MSL 301 and MSL 302 for advanced leadership and decision-making development; (2) Leader Development and Assessment Course (LDAC) described below; and (3) senior level courses MSL 401 and MSL 402 with experiential learning to guide you through transition from cadet to Army officer. The lessons are sequenced, linked and progressive to target development of key officer/leader competencies. Cadets hold leadership positions throughout the semester and have significant responsibilities in planning and leading training. You must maintain a 2.0 GPA to receive a commission.

Advanced Placement Credit: You may request placement into the advanced course from the department chair provided you have completed either the Leader's Training course (LTC) described below or a basic training course with Military Occupational Skills assignment in one of the armed services. If approved you will receive a total of 8 credits with the completion of either MSL 101, MSL 102, or MSL 301 with a grade of C or better. If you are not intending to complete the ROTC program, you should take MSL 101 or MSL 102. If you are intending to complete ROTC, you should see the department prior to registering for a class.

Internships: Military Science offers two types of internships that may, with consent of the department chair and the department chair of your academic major, fulfill other academic internship requirements.

1. Leader's Training Course (LTC) (no military obligation incurred). This paid, four-week course held at Fort Knox, Ky., is open to sophomores and juniors with four semesters of undergraduate study remaining who have not already completed a basic military training course in any of the armed services or the MSL basic course. The high adventure, activity-based training develops leadership, decision-making and management skills. Prerequisites are motivation, initiative and a drive for adventure. Upon completion you receive 8 credits and have the opportunity to enter the MSL advanced course to pursue a commission as a second lieutenant in the Army.
2. Leader Development and Assessment Course (LDAC) (military service obligation required). This internship provides the single most important block of training and evaluation in the progression of an Army cadet. Throughout LDAC's 29 training days at Joint Base Lewis-McChord, Wash., you encounter stress-inducing physical and mental obstacles to challenge you as an individual and leader. You are immersed in an experiential learning environment with cadets from over 270 universities. LDAC uses small unit tactical training as the vehicle for further developing self-confidence and evaluating your leadership abilities and potential to serve as a commissioned officer. Prerequisites are completion of the MSL basic course, MSL 301, MSL 302 and an Army contractual obligation for future service as a commissioned officer in the active Army, Army Reserve or Army National Guard.

Programs

Military Science Minor

Courses

MSL 101 - Introduction to Military Leadership I - 1 Credits
MSL 102 - Introduction to Military Leadership II - 1 Credits
MSL 111 - Fall Leadership Lab - 1 Credits
MSL 121 - Fall Leadership Lab - 1 Credits
MSL 153 - Advanced Physical Training - 1 Credits
MSL 154 - Advanced Physical Training - 1 Credits

MSL 201 - Innovative Tactical Leadership - 3 Credits
MSL 202 - Leadership in Contemporary Military Environments - 3 Credits
MSL 222 - Introduction to Basic Survival Skills - 2 Credits
MSL 250 - Accelerated Cadet Commissioning Training - 1 Credits
MSL 301 - Adaptive Team Leadership - 4 Credits
MSL 302 - Leadership and Ethical Decision-Making - 4 Credits
MSL 399 - Special Work in Contemporary Military Leadership - 1 - 3 Credits
MSL 401 - Building Adaptive Leaders - 4 Credits
MSL 402 - Leadership in a Complex Security Environment - 4 Credits

Music Department



This area is in the School of Performing Artswithin the College of Fine Arts and Communication.

Mathew Buchman, Chair **Office**: Room 254, Noel Fine Arts Center **Phone:** 715-346-3021 **Email:** mbuchman@uwsp.edu **Web:** www.uwsp.edu/music
FACULTY AND ACADEMIC STAFF
B Aguilar, B Baldauff, S Berk, D Breisach, T Buchholz, M Buchman, D Carslon-Kottke, A Cromwell, M Cruz, N Cummings, B Ellingboe,C Goosby, K Kaspar, R Korb, C Kralik, P Lawrence, J Lynch, M Markham, A Moran, S Morell, M Osowski, W Poffenberger, M Roseman, R Snyder-Turney, D Story, B Turney

Mission Statement for Music

To provide a dynamic environment where innovation and leadership in creativity, teaching, performance, and advocacy set a new standard for education through music.

Professional Opportunities in Music

Our music programs prepare you for professional careers in a variety of areas including teaching, performance, composition, music business, music technology, music management, and other music-related occupations. The Bachelor of Music degree program offers three areas of emphasis: music education, music performance (with emphases in instrumental, piano, and vocal), and jazz studies. The Bachelor of Arts degree program offers a nondisciplinary music degree that incorporates studies in other disciplines for careers in many music-related professions.

Notes for Music

1. Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

2. Special music scholarships are available to high school seniors with outstanding talent in musical performance. These scholarships are awarded each spring on the basis of special auditions held before members of the music faculty. Contact the Music Department for dates, times, and other details.

3. Every music major must enroll, participate, and receive a passing grade in a major ensemble every semester except the student teaching semester.

4. String music education majors and string applied majors need four semesters of chamber ensemble.

5. See the Music Department "Silent Adviser" for recital attendance requirements.

6. Music department ensembles are open to all students regardless of major by audition. Audition not required for Campus Choir, Campus Band, and Campus Orchestra.

Test-Out, Credit-by-Exam, and Music Placement for Music

If you are seeking advanced placement in music general degree requirement courses by testing out of a course or by gaining credit through exam, see the coordinator of the specific area in which the course is offered.

If you are transferring from another UW campus, while not required, we strongly encourage you to take the placement exams in musicianship and musicology to determine the proper course you should take in those areas. If you are transferring from institutions outside the UW System, you are required to take musicianship and musicology exams.

We require all music education students to apply for admission to the Professional Program with the School of Education and to meet with the coordinator of music education before registering for upper level music education courses.

Graduate Programs

Dr. Beatriz Aguilar, Graduate Coordinator/Director of Music Education
Office: Room 318, Noel Fine Arts Center
Phone: 715-346-2709
Email: beaguila@uwsp.edu

Programs

Music Education Major (BM)
Choral Music Education Certificate
Instrumental Music Education Certificate
Music Education (MME): Classroom Pedagogy Option
Music Education (MME): Studio Pedagogy Option
Music Major (BA)
Conducting Graduate Certificate
Music History Graduate Certificate
Jazz Pedagogy Graduate Certificate
Jazz Studies Major (BM)
Jazz Studies Minor
Music Minor
Music Performance Major (BM): Instrumental Option
Music Performance Major (BM): Piano Option
Music Performance Major (BM): Vocal Option
Instrumental Music Performance Certificate
Instrumental Music Repair Certificate
Suzuki Pedagogy Graduate Certificate
Music Theory Graduate Certificate

Courses

MUED 158 - Instrumental Music Instruction for Vocalists - 1 Credits
MUED 200 - Methods and Leadership in the Field of Music Education - 3 Credits
MUED 201 - Introduction to Music Education - 1 Credits
MUED 305 - Guitar for Music Educators - 2 - 3 Credits
MUED 323 - General Music Methods - 2 Credits
MUED 324 - Elementary School Instrumental Music Teaching Techniques - 2 Credits
MUED 325 - Choral Teaching Techniques - 2 Credits
MUED 326 - Secondary School Instrumental Music Teaching Techniques - 2 Credits
MUED 327 - Marching Band Methods and Leadership - 3 Credits
MUED 381 - Music in the Elementary School - 2 Credits
MUED 383 - Music Education Workshop - 1 - 3 Credits
MUED 384 - Suzuki Talent Education Pedagogy - 1 Credits
MUED 385 - Suzuki Workshop I - 3 Credits
MUED 386 - Suzuki Workshop II - 2 Credits
MUED 387 - Survey of Suzuki Talent Education - 2 Credits
MUED 388 - Integrative Music Education - 2 - 3 Credits
MUED 389 - Principles of Adult and Continuing Music Education - 2 Credits
MUED 390 - Music for Exceptional Children - 2 Credits
MUED 398 - Student Teaching in Music - 1 - 12 Credits
MUED 400 - Seminar on Teaching - 1 Credits
MUED 402 - Research in Music Education - 3 Credits
MUED 425 - Survey of Instrumental Literature - 2 Credits
MUED 427 - Workshop in Jazz Pedagogy - 3 Credits
MUED 451 - Pedagogy of Rhythm - 3 Credits
MUED 465 - Literature of Suzuki Talent Education I - 3 Credits
MUED 466 - Literature of Suzuki Talent Education II - 3 Credits
MUED 486 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance I - 3 Credits
MUED 487 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance II - 3 Credits
MUED 488 - Theory and Practice of String Instrument Repair, Adjustment, and Maintenance - 3 Credits
MUED 498 - Intern Teaching in Music - 1 - 12 Credits
MUED 505 - Guitar Music for Educators - 2 - 3 Credits
MUED 527 - Marching Band Methods and Leadership - 3 Credits
MUED 583 - Music Education Workshop - 1 - 3 Credits
MUED 584 - Suzuki Talent Education Pedagory - 1 Credits
MUED 585 - Suzuki Workshop I - 3 Credits
MUED 586 - Suzuki Workshop II - 2 Credits
MUED 587 - Survey of Suzuki Talent Education - 2 Credits
MUED 588 - Integrative Music Education - 2 - 3 Credits
MUED 589 - Principles of Adult and Continuing Music Education - 2 Credits
MUED 602 - Research in Music Education - 3 Credits
MUED 625 - Survey of Instrumental Literature - 2 Credits
MUED 627 - Workshop in Jazz Pedagogy - 3 Credits
MUED 651 - Pedagogy of Rhythm - 3 Credits
MUED 665 - Literature of Suzuki Talent Education I - 3 Credits
MUED 666 - Literature of Suzuki Talent Education II - 3 Credits
MUED 686 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance I - 3 Credits
MUED 687 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance II - 3 Credits
MUED 688 - Theory and Practice of String Instrument Repair, Adjustment, and Maintenance - 3 Credits
MUED 701 - Philosophy of Music Education I: Historical Perspectives - 3 Credits
MUED 702 - Philosophy of Music Education II: Sociological and Psychological Perspectives - 3 Credits
MUED 710 - Theory for Junior and Senior High Schools - 3 Credits
MUED 723 - Music Literature for Junior and Senior High Schools - 3 Credits
MUED 752 - Pedagogical Techniques for Music Teachers-Violin - 2 Credits
MUED 753 - Pedagogical Techniques for Music Teachers-Low Strings - 2 Credits
MUED 756 - Pedagogical Techniques for Music Teachers-Clarinet - 2 Credits
MUED 758 - Pedagogical Techniques for Music Teachers-Trumpet - 2 Credits
MUED 759 - Pedagogical Techniques for Music Teachers-Horn - 2 Credits
MUED 760 - Pedagogical Techniques for Music Teachers-Low Brass - 2 Credits
MUED 761 - Pedagogical Techniques for Music Teachers-Percussion - 2 Credits
MUED 762 - Pedagogical Techniques for Music Teachers-Guitar - 2 Credits
MUED 780 - Performance Capstone Recital - 1 Credits
MUED 787 - Seminar in Music Education - 3 Credits
MUED 791 - Piano Pedagogy - 3 Credits
MUED 792 - Voice Pedagogy - 3 Credits
MUED 793 - Woodwind Pedagogy - 3 Credits
MUED 794 - Brass Pedagogy - 3 Credits
MUED 795 - Percussion Pedagogy - 3 Credits
MUED 796 - String Pedagogy - 3 Credits
MUED 797 - Performance, Methods and Materials - 2 Credits
MUED 799 - Thesis - 1 - 3 Credits
MUS 100 - Appreciation and History of Music - 3 Credits
MUS 101 - Appreciation of Music in Performance - 3 Credits
MUS 102 - Popular Music in America - 1 - 3 Credits
MUS 103 - Music in Film - 3 Credits
MUS 104 - Music of Underrepresented and Minority American Composers - 3 Credits
MUS 105 - Survey of Jazz History - 3 Credits
MUS 107 - Creativity in the Arts - 3 Credits
MUS 108 - Fundamentals of Music Theory - 2 Credits
MUS 109 - Songwriting - 3 Credits
MUS 110 - Musicianship I - 3 Credits
MUS 111 - Musicianship II - 3 Credits
MUS 112 - Aural Musicianship I - 1 Credits
MUS 113 - Aural Musicianship II - 1 Credits

MUS 122 - Small Vocal Jazz Ensemble - 1 Credits
MUS 124 - Pit Orchestra - 1 Credits
MUS 125 - Small Ensemble-Studio Orchestra - 1 Credits
MUS 126 - Improvisation Ensemble - 1 Credits
MUS 130 - 1st Year Small Ensemble-Vocal - 1 Credits
MUS 133 - 1st Yr Small Ensemble-Clarinet - 1 Credits
MUS 134 - 1st Yr Small Ensemble-Saxophone - 1 Credits
MUS 142 - Campus Orchestra - 1 Credits
MUS 143 - Campus Choir - 1 Credits
MUS 144 - Campus Band - 1 Credits
MUS 145 - Pep Band - 1 Credits
MUS 146 - Group Piano I - 2 Credits
MUS 147 - Group Piano II - 2 Credits
MUS 149 - Class Applied Music-Guitar - 2 Credits
MUS 150 - Choral Music Instruction for Instrumentalists - 1 Credits
MUS 152 - Instrumental Methods-Single Reeds - 2 Credits
MUS 153 - Instrumental Methods: Violin, Viola, Cello, and String Bass - 2 Credits
MUS 154 - Instrumental Methods - 1 Credits
MUS 155 - Instrumental Methods-Percussion - 2 Credits
MUS 156 - Instrumental Methods-Brass - 2 Credits
MUS 157 - Instrumental Methods: Double Reeds and Flute - 2 Credits
MUS 159 - Applied Music - Non-Major - 2 Credits
MUS 160 - 1st Yr Applied Music-Piano - 2 - 4 Credits
MUS 161 - 1st Yr Applied Music-Organ - 2 - 4 Credits
MUS 162 - 1st Yr Applied Music-Voice - 2 - 4 Credits
MUS 163 - 1st Yr Applied Music-Violin - 2 - 4 Credits
MUS 164 - 1st Yr Applied Music-Viola - 2 - 4 Credits
MUS 165 - 1st Yr Applied Music-Violoncello - 2 - 4 Credits
MUS 166 - 1st Yr Applied Music-Double Bass - 2 - 4 Credits
MUS 167 - 1st Yr Applied Music-Flute - 2 - 4 Credits
MUS 168 - 1st Yr Applied Music-Oboe - 2 - 4 Credits
MUS 169 - 1st Yr Applied Music-Clarinet - 2 - 4 Credits
MUS 170 - 1st Yr Applied Music-Bassoon - 2 - 4 Credits
MUS 171 - 1st Yr Applied Music-Saxophone - 2 - 4 Credits
MUS 172 - 1st Yr Applied Music-Trumpet - 2 - 4 Credits
MUS 173 - 1st Yr Applied Music-Horn - 2 - 4 Credits
MUS 174 - 1st Yr Applied Music-Trombone - 2 - 4 Credits
MUS 175 - First Year Applied Music-Euphonium - 2 - 4 Credits
MUS 176 - 1st Yr Applied Music-Tuba - 2 - 4 Credits
MUS 177 - 1st Yr Applied Music-Percussion - 2 - 4 Credits
MUS 178 - 1st Year Applied Music-Harp - 2 - 4 Credits
MUS 180 - Applied Music I - Guitar - 2 - 4 Credits
MUS 181 - 1st Yr Applied Music-Jazz Guitar - 2 - 4 Credits
MUS 185 - Applied Music I - Contemporary Voice - 2 - 4 Credits
MUS 192 - Jazz Improvisation I - 2 Credits
MUS 193 - Improvisation of Music - 2 Credits
MUS 207 - Survey of World Music - 3 Credits
MUS 208 - Musicology I - 3 Credits
MUS 210 - Musicianship III - 3 Credits
MUS 212 - Aural Musicianship III - 1 Credits
MUS 217 - Beginning Jazz Arranging - 2 Credits
MUS 221 - 17th-18th Century Music - 3 Credits
MUS 222 - Small Vocal Jazz Ensemble - 1 Credits
MUS 224 - Pit Orchestra - 1 Credits
MUS 225 - Small Ensemble-Studio Orchestra - 1 Credits
MUS 226 - Improvisation Ensemble - 1 Credits
MUS 230 - 2nd Year Small Ensemble-Vocal - 1 Credits
MUS 241 - Large Ensemble: Choir - 1 - 2 Credits
MUS 242 - Large Ensemble: Orchestra - 1 - 2 Credits
MUS 243 - Large Ensemble: Band - 1 - 2 Credits
MUS 244 - Large Ensemble: Vocal Jazz - 1 - 2 Credits
MUS 245 - Large Ensemble: Jazz Ensemble - 1 - 2 Credits
MUS 246 - Group Piano III - 2 Credits
MUS 247 - Group Piano IV - 2 Credits
MUS 260 - 2nd Yr Applied Music-Piano - 2 - 4 Credits
MUS 261 - 2nd Year Applied Music-Organ - 2 - 4 Credits
MUS 262 - 2nd Yr Applied Music-Voice - 2 - 4 Credits
MUS 263 - 2nd Yr Applied Music-Violin - 2 - 4 Credits
MUS 264 - 2nd Yr Applied Music-Viola - 2 - 4 Credits
MUS 265 - 2nd Yr Applied Music-Violoncello - 2 - 4 Credits
MUS 266 - 2nd Yr Applied Music-Double Bass - 2 - 4 Credits
MUS 267 - 2nd Yr Applied Music-Flute - 2 - 4 Credits
MUS 268 - 2nd Yr Applied Music-Oboe - 2 - 4 Credits
MUS 269 - 2nd Yr Applied Music-Clarinet - 2 - 4 Credits
MUS 270 - 2nd Yr Applied Music-Bassoon - 2 - 4 Credits
MUS 271 - 2nd Yr Applied Music-Saxophone - 2 - 4 Credits
MUS 272 - 2nd Yr Applied Music-Trumpet - 2 - 4 Credits
MUS 273 - 2nd Yr Applied Music-Horn - 2 - 4 Credits
MUS 274 - 2nd Yr Applied Music-Trombone - 2 - 4 Credits
MUS 275 - Second Year Applied Music-Euphonium - 2 - 4 Credits
MUS 276 - 2nd Yr Applied Music-Tuba - 2 - 4 Credits
MUS 277 - 2nd Yr Applied Music-Percussion - 2 - 4 Credits
MUS 278 - 2nd Year Applied Music-Harp - 2 - 4 Credits
MUS 280 - Applied Music II - Guitar - 2 - 4 Credits
MUS 281 - 2nd Yr Applied Music-Jazz Guitar - 2 - 4 Credits
MUS 285 - Applied Music II - Contemporary Voice - 2 - 4 Credits
MUS 291 - Jazz Keyboard Techniques - 2 Credits
MUS 292 - Jazz Improvisation II - 2 Credits
MUS 299 - Special Work - 1 - 3 Credits
MUS 300 - Music International - 2 - 3 Credits
MUS 301 - History of Women in Music - 3 Credits
MUS 302 - Diction for Singers I - 1 Credits
MUS 303 - Diction for Singers II - 1 Credits
MUS 304 - A Review of Music Theory Practices - 3 Credits
MUS 305 - Jazz History for Musicians - 3 Credits
MUS 307 - Survey of World Music - 3 Credits
MUS 308 - Survey of Film Music - 3 Credits
MUS 309 - Historical Analysis of American Popular Music - 3 Credits
MUS 310 - Composition - 3 Credits
MUS 311 - Digital Music Composition - 2 Credits
MUS 315 - Orchestration - 2 - 3 Credits
MUS 316 - Choral Arranging - 3 Credits
MUS 317 - Conducting - 2 Credits
MUS 319 - Introduction to Music Business - 2 Credits
MUS 320 - Musicology II - 3 Credits
MUS 321 - Musicology III - 3 Credits
MUS 322 - Choral Literature - 2 Credits
MUS 323 - Opera History - 3 Credits
MUS 326 - Music Before 1600 - 3 Credits
MUS 327 - Music Reference and Research Techniques - 2 Credits
MUS 328 - Studio Accompanying - 1 Credits
MUS 329 - American Music - 3 Credits
MUS 330 - Small Ensemble - Chamber Singers - 1 Credits
MUS 331 - Small Ensemble - String - 1 Credits
MUS 332 - Small Ensemble - Flute - 1 Credits
MUS 333 - Small Ensemble - Clarinet - 1 Credits
MUS 334 - Small Ensemble - Saxophone - 1 Credits
MUS 335 - Small Ensemble - Mixed Woodwind - 1 Credits
MUS 336 - Small Ensemble - Low Brass - 1 Credits
MUS 337 - Small Ensemble - Mixed Brass - 1 Credits
MUS 338 - Small Ensemble - Percussion - 1 Credits
MUS 339 - Small Ensemble - Jazz Combo - 1 Credits
MUS 341 - Large Ensemble-Choir - 1 - 2 Credits
MUS 342 - Large Ensemble-Orchestra - 1 - 2 Credits
MUS 343 - Large Ensemble-Band - 1 - 2 Credits
MUS 344 - Large Ensemble: Vocal Jazz - 1 - 2 Credits
MUS 345 - Jazz Ensemble - 1 - 2 Credits
MUS 359 - 3rd Year Applied Music-Harpischord - 2 - 4 Credits
MUS 360 - 3rd Year Applied Music-Piano - 2 - 4 Credits
MUS 362 - 3rd Year Applied Music-Voice - 2 - 4 Credits
MUS 363 - 3rd Year Applied Music-Violin - 2 - 4 Credits
MUS 364 - 3rd Year Applied Music-Viola - 2 - 4 Credits
MUS 365 - 3rd Yr Applied Music-Violoncello - 2 - 4 Credits
MUS 366 - 3rd Yr Applied Music-Double Bass - 2 - 4 Credits
MUS 367 - 3rd Year Applied Music-Flute - 2 - 4 Credits
MUS 368 - 3rd Year Applied Music-Oboe - 2 - 4 Credits
MUS 369 - 3rd Year Applied Music-Clarinet - 2 - 4 Credits
MUS 370 - 3rd Year Applied Music-Bassoon - 2 - 4 Credits
MUS 371 - 3rd Year Applied Music-Saxophone - 2 - 4 Credits
MUS 372 - 3rd Year Applied Music-Trumpet - 2 - 4 Credits
MUS 373 - 3rd Yr Applied Music-Horn - 2 - 4 Credits
MUS 374 - 3rd Year Applied Music-Trombone - 2 - 4 Credits
MUS 375 - Third Year Applied Music-Euphonium - 2 - 4 Credits
MUS 376 - 3rd Year Applied Music-Tuba - 2 - 4 Credits
MUS 377 - 3rd Year Applied Music-Percussion - 2 - 4 Credits
MUS 378 - 3rd Year Applied Music-Harp - 2 - 4 Credits
MUS 379 - 3rd Year Applied Music-Composition - 2 - 4 Credits
MUS 380 - Applied Music III - Guitar - 2 - 4 Credits
MUS 381 - 3rd Year Applied Music-Jazz Guitar - 2 - 4 Credits
MUS 383 - Jazz - 2 - 4 Credits
MUS 384 - Jazz Composition - 2 - 4 Credits
MUS 385 - Applied Music III - Cont Voice - 2 - 4 Credits
MUS 390 - Opera Workshop - 1 - 2 Credits
MUS 392 - Analytical History of Jazz Improvisation - 2 - 3 Credits

MUS 394 - Advanced Choral Conducting - 2 Credits
MUS 395 - Advanced Instrumental Conducting - 2 Credits
MUS 397 - Collaborative Arts Performance Workshop - 1 Credits
MUS 398 - Half Recital - - 1 Credits
MUS 400 - Orchestral Music for Secondary Schools - 3 Credits
MUS 401 - Apprentice Conducting - 1 Credits
MUS 410 - Form and Analysis I - 3 Credits
MUS 413 - Schenkerian Analysis - 3 Credits
MUS 415 - Contemporary Music Theory for Music Teachers - 3 Credits
MUS 417 - Conducting Symposium - 3 Credits
MUS 418 - Music Entrepreneurship - 2 Credits
MUS 419 - Seminar in Choral Literature: 20th Century and Renaissance - 3 Credits
MUS 420 - Piano Literature I - 3 Credits
MUS 421 - Piano Literature II - 3 Credits
MUS 422 - Song Literature - 3 Credits
MUS 423 - Choral Literature - 3 Credits
MUS 424 - Wind Band History and Literature - 3 Credits
MUS 425 - Wind Ensemble Music for Secondary Schools - 3 Credits
MUS 426 - Chamber Music - 3 Credits
MUS 427 - Symphonic Music - 3 Credits
MUS 428 - Senior Project in Music Literature - 2 Credits
MUS 429 - Piano Chamber Ensemble - 1 Credits
MUS 430 - 4th Year Small Ensemble-Vocal - 1 Credits
MUS 431 - Small Ensemble - String - 1 Credits
MUS 432 - Small Ensemble - Flute - 1 Credits
MUS 433 - Small Ensemble - Clarinet - 1 Credits
MUS 434 - Small Ensemble - Saxophone - 1 Credits
MUS 435 - Small Ensemble - Mixed Woodwind - 1 Credits
MUS 436 - Small Ensemble - Low Brass - 1 Credits
MUS 437 - Small Ensemble - Mixed Brass - 1 Credits
MUS 438 - Small Ensemble - Percussion - 1 Credits
MUS 440 - Pedagogy of Music Theory - 3 Credits
MUS 450 - Special Topics in Music - - 3 Credits
MUS 455 - Analysis, Interpretation, and Performance - 3 Credits
MUS 460 - 4th Year Applied Music-Piano - 2 - 4 Credits
MUS 462 - 4th Year Applied Music-Voice - 2 - 4 Credits
MUS 463 - 4th Year Applied Music-Violin - 2 - 4 Credits
MUS 464 - 4th Year Applied Music-Viola - 2 - 4 Credits
MUS 465 - 4th Yr Applied Music-Violoncello - 2 - 4 Credits
MUS 466 - 4th Yr Applied Music-Double Bass - 2 - 4 Credits
MUS 467 - 4th Year Applied Music-Flute - 2 - 4 Credits
MUS 468 - 4th Year Applied Music-Oboe - 2 - 4 Credits
MUS 469 - 4th Year Applied Music-Clarinet - 2 - 4 Credits
MUS 470 - 4th Year Applied Music-Bassoon - 2 - 4 Credits
MUS 471 - 4th Year Applied Music-Saxophone - 2 - 4 Credits
MUS 472 - 4th Year Applied Music-Trumpet - 2 - 4 Credits
MUS 473 - 4th Yr Applied Music-Horn - 2 - 4 Credits
MUS 474 - 4th Year Applied Music-Trombone - 2 - 4 Credits
MUS 475 - Fourth Year Applied Music-Euphonium - 2 - 4 Credits
MUS 476 - 4th Year Applied Music-Tuba - 2 - 4 Credits
MUS 477 - 4th Year Applied Music-Percussion - 2 - 4 Credits
MUS 478 - 4th Year Applied Music-Harp - 2 - 4 Credits
MUS 479 - 4th Year Applied Music-Composition - 2 - 4 Credits
MUS 480 - Applied Music IV - Guitar - 2 - 4 Credits
MUS 481 - 4th Year Applied Music-Jazz Guitar - 2 - 4 Credits
MUS 483 - Jazz - 2 - 4 Credits
MUS 484 - Jazz Composition - 2 - 4 Credits
MUS 485 - Applied Music IV - Contemporary Voice - 2 - 4 Credits
MUS 490 - Contemporary Vocal Pedagogies - 3 Credits
MUS 491 - Piano Pedagogy - 2 Credits
MUS 492 - Vocal Pedagogy - 2 Credits
MUS 493 - Woodwind Pedagogy - 2 Credits
MUS 494 - Brass Pedagogy - 2 Credits
MUS 495 - Percussion Pedagogy - 2 Credits
MUS 496 - String Pedagogy - 2 Credits
MUS 498 - Recital - - 1 Credits
MUS 499 - Special Work - 1 - 3 Credits
MUS 501 - History of Women in Music - 3 Credits
MUS 502 - Diction for Singers I - 1 Credits
MUS 503 - Diction for Singers II - 1 Credits
MUS 504 - A Review of Music Theory Practices - 3 Credits
MUS 505 - Jazz History for Musicians - 3 Credits
MUS 507 - Survey of World Music - 3 Credits
MUS 508 - Survey of Film Music - 3 Credits
MUS 515 - Orchestration - 2 - 3 Credits
MUS 516 - Choral Arranging - 3 Credits
MUS 519 - Introduction to Music Business - 2 Credits
MUS 520 - Musicology II - 3 Credits
MUS 521 - Musicology III - 3 Credits
MUS 523 - Opera History - 3 Credits
MUS 526 - Music Before 1600 - 3 Credits
MUS 527 - Music Reference and Research Techniques - 2 Credits
MUS 528 - Studio Accompanying - 1 Credits
MUS 529 - American Music - 3 Credits
MUS 531 - Small Ensemble - String - 1 Credits
MUS 532 - Small Ensemble - Flute - 1 Credits
MUS 533 - Small Ensemble - Clarinet - 1 Credits
MUS 534 - Small Ensemble - Saxophone - 1 Credits
MUS 535 - Small Ensemble - Mixed Woodwind - 1 Credits
MUS 536 - Small Ensemble - Low Brass - 1 Credits
MUS 537 - Small Ensemble - Mixed Brass - 1 Credits
MUS 538 - Small Ensemble - Percussion - 1 Credits
MUS 541 - Large Ensemble-Choir - 1 - 2 Credits
MUS 542 - Large Ensemble-Orchestra - 1 - 2 Credits
MUS 543 - Large Ensemble-Band - 1 - 2 Credits
MUS 544 - Large Ensemble: Vocal Jazz - 1 - 2 Credits
MUS 545 - Jazz Ensemble - 1 - 2 Credits
MUS 592 - Analytical History of Jazz Improvisation - 2 - 3 Credits
MUS 600 - Orchestral Music for Secondary Schools - 3 Credits
MUS 610 - Form and Analysis I - 3 Credits
MUS 613 - Schenkerian Analysis - 3 Credits
MUS 615 - Contemporary Music Theory for Music Teachers - 3 Credits
MUS 617 - Conducting Symposium - 3 Credits
MUS 619 - Seminar in Choral Literature: 20th Century and Renaissance - 3 Credits
MUS 620 - Piano Literature I - 3 Credits
MUS 621 - Piano Literature II - 3 Credits
MUS 622 - Song Literature - 3 Credits
MUS 623 - Choral Literature - 3 Credits
MUS 624 - Wind Band History and Literature - 3 Credits
MUS 625 - Wind Ensemble Music for Secondary Schools - 3 Credits
MUS 626 - Chamber Music - 3 Credits
MUS 627 - Symphonic Music - 3 Credits
MUS 629 - Piano Chamber Ensemble - 1 Credits
MUS 630 - 6th Year Small Ensemble-Vocal - 1 Credits
MUS 640 - Pedagogy of Music Theory - 3 Credits
MUS 650 - Special Topics in Music - - 3 Credits
MUS 655 - Analysis, Interpretation, and Performance - 3 Credits
MUS 690 - Contemporary Vocal Pedagogies - 3 Credits
MUS 691 - Piano Pedagogy - 2 Credits
MUS 710 - History of Music Theory - 3 Credits
MUS 711 - Theory - 3 Credits
MUS 760 - Artist Course in Applied Music-Piano - 2 - 4 Credits
MUS 761 - Artist Course in Applied Music-Organ - 2 - 4 Credits
MUS 762 - Artist Course in Applied Music-Voice - 2 - 4 Credits
MUS 763 - Artist Course in Applied Music-Violin - 2 - 4 Credits
MUS 764 - Artist Course in Applied Music-Viola - 2 - 4 Credits
MUS 765 - Artist Course in Applied Music-Violoncello - 2 - 4 Credits
MUS 766 - Artist Course in Applied Music-Double Bass - 2 - 4 Credits
MUS 767 - Artist Course in Applied Music-Flute - 2 - 4 Credits
MUS 768 - Artist Course in Applied Music-Oboe - 2 - 4 Credits
MUS 769 - Artist Course in Applied Music-Clarinet - 2 - 4 Credits
MUS 770 - Artist Course in Applied Music-Bassoon - 2 - 4 Credits
MUS 771 - Artist Course in Applied Music-Saxophone - 2 - 4 Credits
MUS 772 - Artist Course in Applied Music-Trumpet - 2 - 4 Credits
MUS 773 - Artist Course in Applied Music-Horn - 2 - 4 Credits
MUS 774 - Artist Course in Applied Music-Trombone - 2 - 4 Credits
MUS 775 - Artist Course in Applied Music-Euphonium - 2 - 4 Credits
MUS 776 - Artist Course in Applied Music-Tuba - 2 - 4 Credits
MUS 777 - Artist Course in Applied Music-Percussion - 2 - 4 Credits
MUS 779 - Artist Course in Applied Music-Composition - 2 - 4 Credits
MUS 781 - Artist Course in Applied Music-Jazz Guitar - 2 - 4 Credits
MUS 795 - Conducting for the Ensemble and Classroom Teacher - 3 Credits
MUS 796 - Independent Study - 1 - 3 Credits

Nursing Department



Nursing

Contact: Lorraine Zoromski, Nursing Program Director
Office: Room D141, Science Building
Phone: 715-346- 2803
Email: lzoromski@uwsp.edu

Accreditation: UW-Stevens Point RN to BSN Nursing completion program is accredited through the American Association of Colleges of Nursing (CCNE).

Pre-Nursing

Contact: Becky Konietzki, Student Success Center Director
Office: Room 240, College of Professional Studies Building
Phone: 715-346-3233
Email: health@uwsp.edu

You may complete a Bachelor of Science in nursing degree by initially completing pre-nursing courses through UWSP and applying to nursing programs in the area that have cooperative agreements with UWSP. These programs include:

- Mid-State Technical College, Nicolet College, or Northcentral Technical College. All have collaborative partnership agreements with UWSP that allows pre-nursing students a smooth transition to their nursing programs via our 1+2+1 Nursing Partnership program.
- If you complete an Associate Degree in nursing in any of the Technical College programs, you are eligible to complete your Baccalaureate Degree in Nursing at UWSP.

Programs

Nursing Major (BSN)

Courses

NURS 100 - Pre-Nursing 1+2+1 Preparation Course - 1 Credits
NURS 310 - Professional Essentials - 1 Credits
NURS 399 - Special Work - 1 - 3 Credits
NURS 407 - Foundations of Professional Nursing Practice (BSN@home) - 3 Credits
NURS 430 - Foundations of Professional Nursing Practice - 3 Credits
NURS 431 - Chronic Care Management - 3 Credits
NURS 432 - Aging and Health - 3 Credits
NURS 433 - Information Management and Health Care Technology - 3 Credits
NURS 434 - Community Health Nursing - 3 Credits
NURS 436 - Research and Evidence-Based Practice - 3 Credits
NURS 437 - Leadership and Management - 3 Credits
NURS 441 - Chronic Care Management (BSN@Home) - 3 Credits
NURS 446 - Research and Evidence-Based Practice (BSN@Home) - 3 Credits
NURS 447 - Leadership and Management (BSN@Home) - 3 Credits
NURS 452 - Aging and Health (BSN@Home) - 3 Credits
NURS 453 - Information Management and Health Care Technology (BSN@Home) - 3 Credits
NURS 454 - Community Health Nursing (BSN@Home) - 3 Credits
NURS 455 - Concepts in Nursing Practice - 3 Credits
NURS 472 - Nursing Economics - 3 Credits
NURS 486 - Selected Topics in Nursing - 3 Credits

Nutrition Department



Dietetics

Jasia Steinmetz, Professor, Didactic Program in Dietetics Director
Office: Room 202, College of Professional Studies Building
Phone: 715-346-3766
Email: health@uwsp.edu

Accreditation: The Dietetics program at UW-Stevens Point is granted accreditation by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics, 120 South Riverside Plaza, Suite 2000, Chicago IL 60606, 312-899-0040. This professional organization for dietetics practitioners is the advocate of the dietetics profession, serving the public through the promotion of optimal nutrition, health and well-being.

Sustainable Food and Nutrition

Jasia Steinmetz, Professor, Didactic Program in Dietetics Director
Office: Room 202, College of Professional Studies Building
Phone: 715-346-3766
Email: health@uwsp.edu

Graduate Programs

Community and Organizational Leadership - Master of Science

Lindsay Bernhagen, Lecturer, COL & SRSF Interim Program Director
Office: Room D1027, Science Building
Email: shsw.building.a.better.community@uwsp.edu
Web: www.uwsp.edu/health

Abbreviations

- COL - Community & Organizational Leadership
- FCS = Family and Consumer Sciences
- FN = Food and Nutrition
- HD = Human Development
- HPW = Health Promotion/Wellness

You may earn the MS degree in Community & Organizational Leadership or the MS degree in Sustainable and Resilient Food Systems. In both programs you have an opportunity for graduate teaching and research assistantships as well as for in-depth community practitioner experiences.

Sustainable Food and Resilient Food Systems - Master of Science

Lindsay Bernhagen, Lecturer, COL & SRSF Interim Program Director
Office: Room D1027, Science Building
Email: shsw.building.a.better.community@uwsp.edu
Web: www.uwsp.edu/health

Community and Organizational Leadership Graduate Certificate

Lindsay Bernhagen, Lecturer, COL & SRSF Interim Program Director
Office: Room D1027, Science Building
Email: shsw.building.a.better.community@uwsp.edu
Web: www.uwsp.edu/health

Programs

Community and Organizational Leadership Graduate Certificate
Dietetics Major (BS + MS) (4+1 Track)
Dietetics Major (BS)
Food and Nutrition for Health and Wellness Certificate

Sustainable Food and Nutrition Major (BA) (4+1 Track)
Sustainable and Resilient Food Systems (MS)
Sustainable Food and Nutrition Major (BA)

Courses

COL 700 - Collaborative Leadership in Community Development - 3 Credits
COL 710 - Organization and Program Management - 3 Credits
COL 720 - Outcome Based Program Evaluation - 3 Credits
COL 730 - Best Practices in Program Development - 3 Credits
COL 740 - Grants and Funding for Small Projects - 3 Credits
COL 750 - Field Work - 1 - 8 Credits
COL 751 - Independent Study - 1 - 3 Credits
COL 752 - Readings - 1 - 3 Credits
COL 755 - Special Topics - 1 - 3 Credits
COL 791 - Project Development - 2 - 3 Credits
COL 792 - Project Evaluation - 2 - 3 Credits
COL 798 - Graduate Project - 1 - 6 Credits
COL 799 - Thesis - 1 - 6 Credits
FN 101 - Introduction to the Professions of Dietetics and Nutrition - 1 Credits
FN 103 - Healthy Weight Management - 2 Credits
FN 105 - Food and Well-being - 1 Credits
FN 151 - Contemporary Nutrition - 2 Credits
FN 206 - Introductory Foods - 3 Credits
FN 248 - Health Management - 2 Credits
FN 346 - Advanced Foods - 3 Credits
FN 347 - Introduction to Food Service - 4 Credits
FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
FN 357 - Ecology of Foods - 3 Credits
FN 373 - Nutrition through the Life Span - 3 Credits
FN 393 - Educational Techniques and Research in Food and Nutrition - 3 Credits
FN 395 - Field Experience - 3 - 4 Credits
FN 397 - Field Work - 1 - 8 Credits
FN 399 - Special Work - 1 - 4 Credits
FN 400 - Professional Issues in Dietetics - 2 Credits
FN 438 - Food and Nutrition Capstone - 2 Credits
FN 446 - Experimental Foods - 3 Credits
FN 448 - Food Service Management - 2 Credits
FN 449 - Practicum in Food Service Management - 2 Credits
FN 450 - Sports Nutrition for Fitness and Athletic Performance - 3 Credits
FN 451 - Sustainable Food System Project - 3 Credits
FN 452 - Food Service Sanitation - 1 Credits
FN 454 - Medical Nutrition Therapy I - 3 Credits
FN 455 - Medical Nutrition Therapy II - 4 Credits
FN 456 - Advanced Community Nutrition and Food Systems - 4 Credits
FN 457 - Advanced Nutrition and Human Metabolism - 3 Credits
FN 459 - Practicum in Community Dietetics - 3 Credits
FN 462 - Applied Scientific Research - 2 Credits
FN 490 - Workshop in Food and Nutrition - 1 - 4 Credits
FN 557 - Ecology of Foods - 3 Credits
FN 597 - Field Work - 1 - 8 Credits
FN 646 - Experimental Foods - 3 Credits
FN 648 - Food Service Management - 2 Credits
FN 650 - Sports Nutrition for Fitness and Athletic Performance - 3 Credits
FN 651 - Sustainable Food System Project - 3 Credits
FN 654 - Medical Nutrition Therapy I - 3 Credits
FN 655 - Medical Nutrition Therapy II - 4 Credits
FN 656 - Advanced Community Nutrition and Food Systems - 4 Credits
FN 657 - Advanced Nutrition and Human Metabolism - 3 Credits
FN 662 - Applied Scientific Research - 2 Credits
FN 700 - Collaborative Leadership in Community Development - 3 Credits
FN 720 - Outcome Based Program Evaluation - 3 Credits
FN 730 - Best Practices in Program Development - 3 Credits
FN 751 - Recent Advances in Community Nutrition - 3 Credits
FN 752 - Recent Advances in Clinical Nutrition - 3 Credits
FN 757 - Contemporary Issues - 1 - 4 Credits
FN 758 - Older Adult Nutrition - 3 Credits
FN 760 - Research in Community Nutrition - 3 Credits
FN 770 - Sustainable Food Systems - 3 Credits
FN 791 - Project Development - 2 - 3 Credits
FN 792 - Project Evaluation - 2 - 3 Credits
FN 794 - Readings - 1 - 3 Credits
FN 796 - Independent Study - 1 - 3 Credits
FN 798 - Project - 1 - 6 Credits
FN 799 - Thesis - 1 - 6 Credits

Organizational Leadership Department

This area is in the School of Behavioral and Social Sciences within the College of Letters and Science.

Craig Wendorf, Assistant Dean
Office: Room D-240, Science Building
Phone: 715-346-2883
Email: cwendorf@uwsp.edu

Programs

Organizational Leadership Major (BS)

Courses

ORGL 350 - Special Topics - 1 - 4 Credits
ORGL 399 - Independent Study - 1 - 4 Credits
ORGL 410 - Internship - 1 - 6 Credits
ORGL 425 - Capstone Project - 3 Credits

Paper Science and Chemical Engineering Department



This discipline is within the College of Natural Resources.

Roland Gong, Department Chair
Office: Room D-274, Science Building
Phone: 715-346-2570
Email: rgong@uwsp.edu OR papersci@uwsp.edu
Web: www.uwsp.edu/papersci

FACULTY AND ACADEMIC STAFF

S Amirfakhri, K Biasca, R Gong

Abbreviations:
PSEN = Paper Science and Engineering

Programs

Biofuels Engineering Minor
Chemical Engineering Major (BS)
Process Control Engineering Graduate Certificate
Paper Science and Engineering Major (BS)

Courses

PSEN 103 - Paper, Society and the Environment - 3 Credits
PSEN 105 - Freshman Forum - 1 Credits
PSEN 110 - Introduction to Environmental Engineering - 3 Credits
PSEN 115 - Pulp and Paper Laboratory Methods - 3 Credits
PSEN 215 - Introduction to Process Engineering Calculations - 4 Credits
PSEN 216 - Engineering Statistical Design and Analysis - 3 Credits
PSEN 300 - Mill Internship - 1 Credits
PSEN 316 - Engineering Economics and Project Management - 3 Credits
PSEN 320 - Fluid Mechanics and Hydraulics - 3 Credits
PSEN 326 - Heat Transfer Operations - 3 Credits
PSEN 340 - Chemical Kinetics and Reactor Design - 3 Credits
PSEN 350 - Pulping and Chemical Manufacturing Technology - 4 Credits
PSEN 355 - Paper and Fiber Physics - 4 Credits
PSEN 365 - Colloid and Surface Phenomena - 3 Credits
PSEN 382 - Water and Wastewater Treatment - 3 Credits
PSEN 385 - Systems Engineering and Simulation - 3 Credits
PSEN 390 - Special Topics in the Chemical Processing Industry - 1 - 3 Credits
PSEN 399 - Research Problem - 1 - 3 Credits
PSEN 420 - Air Pollution Control and Engineering - 3 Credits
PSEN 430 - Mass Transfer Operations - 3 Credits
PSEN 440 - Industrial Thermodynamics - 3 Credits
PSEN 445 - Paper Coating and Converting - 3 Credits
PSEN 450 - Renewable Fuels Production - 3 Credits
PSEN 452 - Renewable Fuels Laboratory - 3 Credits
PSEN 460 - Process Dynamics and Control - 3 Credits
PSEN 475 - Paper Machine Operations - 4 Credits
PSEN 484 - Senior Design Project: Paper Science and Engineering - 3 Credits
PSEN 486 - Senior Design Project: Chemical Engineering - 3 Credits

PSEN 489 - Industrial Environmental Management - 3 Credits
PSEN 582 - Water and Wastewater Treatment - 3 Credits
PSEN 590 - Special Topics in the Chemical Processing Industry - 1 - 3 Credits
PSEN 700 - Basic Operations of Smart Manufacturing - 3 Credits
PSEN 702 - Electrical Systems - 3 Credits
PSEN 704 - Electric Motor Control Systems - 3 Credits
PSEN 706 - Programmable Controller Systems - 3 Credits
PSEN 708 - Process Control Systems - 3 Credits

Philosophy and Religious Studies Department



This area is in the School of Humanities and Global Studies within the College of Letters and Science.

Chris Diehm, Chair **Office**: Room 488C, Collins Classroom Center **Phone**: 715-346-2334 **Email**: philosophy@uwsp.edu **Web**: www.uwsp.edu/philosophy
Environmental Ethics Program Coordinator **Chris Diehm, Professor** **Phone**: 715-346-2334 **Email**: cdiehm@uwsp.edu
Law and Justice Program Coordinator **Joshua Horn, Pre-Law Advisor** **Office**; Room 418, Collins Classroom Center **Phone**: 715-346-2334 **Email**: jhorn@uwsp.edu
Religious Studies Program Coordinator **Luke Whitmore** **Office**: Room 417, Collins Classroom Center **Phone**: 715-346-2334 **Email**: luke.whitmore@uwsp.edu
PHILOSOPHY FACULTY AND ACADEMIC STAFF
C Diehm, C Horn, P Miller, D Warren, J Zinser
RELIGIOUS STUDIES FACULTY AND ACADEMIC STAFF
A Keefe, S Luft, R O'Leary, L Whitmore

Mission: The Department of Philosophy and Religious Studies, housing the disciplines of philosophy and religious studies, trains you in the skills of critical thinking, ethical reasoning, written and oral communication, and empathetic engagement with diverse worldviews and religions. The training we offer equips you with the skills needed for a wide variety of professional careers and with the ability to adapt to the inevitable changes and challenges they will face after graduation.

Philosophy Honors Program

The Department of Philosophy and Religious Studies offers an honors program for students majoring in philosophy, philosophy with a concentration in environmental ethics, or philosophy with a concentration in religious studies. To apply for admission:

1. Have at least 30 university credits.
2. Have 6 credits in philosophy or religious studies with a GPA of 3.5 or higher.
3. Contact the department chair or department honors adviser.

Requirements for philosophy honors are:

1. Complete all the requirements for the major with a GPA of at least 3.5 for courses in the major.

2. Complete a minimum of 6 honors credits in philosophy and/or religious studies courses with a grade of "A Honors."
3. Complete one credit "Independent Study: Honors Project" in PHIL 399 or REL 399.

Test-out Policy for Philosophy

You may apply to test out of any course in philosophy or religious studies that meets one or more of the General Education Program (GEP) requirements. The department chair will make arrangements for the test. You will work with a designated faculty member who will confer with you regarding date, site, question format, etc. The faculty member will prepare a comprehensive written exam, grade it and inform you in writing of your grade within two weeks of taking the exam. If you receive a grade of B or higher, the corresponding GEP requirement will be waived.

The department assumes no responsibility for preparing you for test-out examinations. You may not apply to test out of a course in which you are currently enrolled. You may not attempt to test out of a course more than once.

Programs

Environmental Ethics Certificate
Philosophy Major (BA): Environmental Ethics Option
Philosophy Major (BA): Law and Justice Option
Philosophy Major (BA)
Philosophy Major (BA): Religious Studies Option
Philosophy Major (BS): Environmental Ethics Option
Philosophy Major (BS): Law and Justice Option
Philosophy Major (BS)
Philosophy Major (BS): Religious Studies Option
Environmental Ethics Minor
Law and Justice Minor
Philosophy Minor
Religious Studies Minor

Courses

PHIL 100 - Introduction to Philosophy - 3 Credits
PHIL 101 - Introduction to Ethics in Society - 3 Credits
PHIL 102 - Science and Society - 3 Credits
PHIL 104 - The Ways of Philosophy: Searching for a Worthwhile Life - 3 Credits
PHIL 105 - Philosophy and Religion of India and China - 3 Credits
PHIL 108 - Introduction to Environmental Philosophy - 3 Credits
PHIL 121 - Critical Thinking - 3 Credits
PHIL 199 - Reading in the Discipline - 1 Credits
PHIL 230 - Philosophy of Human Nature: Eastern and Western - 3 Credits
PHIL 270 - Liberalism, Conservatism, and Democracy - 3 Credits
PHIL 301 - Philosophy in a Popular Mode - 3 Credits
PHIL 302 - Ethics and Medicine - 3 Credits
PHIL 303 - Philosophy of Art - 3 Credits
PHIL 304 - Ethics in Business and Economics - 3 Credits
PHIL 305 - Ethics - 3 Credits
PHIL 306 - Philosophy of Science - 3 Credits
PHIL 308 - Technology, Values, and Society - 3 Credits
PHIL 310 - Metaphysics - 3 Credits
PHIL 312 - Epistemology - 3 Credits
PHIL 315 - Philosophy of Law - 3 Credits
PHIL 316 - Philosophy of Death - 3 Credits
PHIL 317 - Philosophy of Love and Sex - 3 Credits
PHIL 320 - Philosophy of Religion - 3 Credits
PHIL 321 - Food Ethics - 3 Credits
PHIL 322 - Symbolic Logic - 3 Credits
PHIL 323 - Critical Thinking: Biases and Heuristics of Thought - 3 Credits
PHIL 325 - Ancient Greek Philosophy - 3 Credits
PHIL 326 - 17th and 18th Century Philosophy - 3 Credits
PHIL 327 - 19th and 20th Century Philosophy - 3 Credits
PHIL 330 - Existential Philosophy - 3 Credits
PHIL 332 - Advanced Biomedical Ethics - 3 Credits
PHIL 335 - Ethics of War - 3 Credits
PHIL 336 - Social and Political Philosophy - 3 Credits
PHIL 345 - Philosophy of Nature - 3 Credits
PHIL 350 - Feminist Philosophy - 3 Credits
PHIL 351 - Ecofeminism - 3 Credits
PHIL 360 - Animal Ethics - 3 Credits
PHIL 380 - Environmental Ethics - 3 Credits
PHIL 381 - American Indian Environmental Philosophies - 3 Credits
PHIL 392 - Philosophy Internship - 1 Credits
PHIL 395 - Philosophical Problems - 1 - 3 Credits
PHIL 396 - Special Topics through Study Abroad - 1 - 3 Credits
PHIL 399 - Independent Study - 1 - 3 Credits
PHIL 480 - Advanced Environmental Ethics - 3 Credits
PHIL 490 - Seminar - 3 Credits
PHIL 499 - Independent Study Capstone - 3 Credits
PHIL 502 - Ethics and Medicine - 3 Credits
PHIL 505 - Ethics - 3 Credits
PHIL 515 - Philosophy of Law - 3 Credits
PHIL 585 - Philosophy of Ecology - 3 Credits
PHIL 680 - Advanced Environmental Ethics - 3 Credits
PHIL 690 - Seminar - 3 Credits
REL 100 - Religions of Asia - 3 Credits
REL 101 - Judaism, Christianity, Islam - 3 Credits
REL 107 - Religious Autobiographies - 3 Credits
REL 111 - Religious Diversity in Modern America - 3 Credits
REL 199 - Reading in the Discipline - 1 Credits
REL 202 - Introduction to the Study of Religion - 3 Credits
REL 302 - Religion and Cultural Conflict - 3 Credits
REL 303 - Jewish Scriptures (Old Testament) - 3 Credits
REL 304 - The New Testament and Early Christianity - 3 Credits
REL 305 - Prophets and Prophecy - 3 Credits
REL 307 - Religion and Health - 3 Credits
REL 310 - Religion and Moral Problems - 3 Credits
REL 311 - American Religious History - 3 Credits
REL 317 - New Religious Movements - 3 Credits
REL 318 - Religion and Popular Culture - 3 Credits
REL 321 - Studies in Religion - 3 Credits
REL 330 - Women and Religion - 3 Credits
REL 331 - The Myth of the Hero - 3 Credits
REL 333 - Women and Goddesses in India - 3 Credits
REL 340 - Buddhism - 3 Credits
REL 341 - Religions of India - 3 Credits
REL 342 - Islam - 3 Credits
REL 343 - Judaism - 3 Credits
REL 344 - Christianity - 3 Credits
REL 345 - Religion and Ecology - 3 Credits
REL 350 - Religion and Film - 3 Credits
REL 351 - How to Understand Religion - 3 Credits
REL 363 - Religion and Society in Ancient Israel - 3 Credits
REL 390 - Service Learning - 1 - 3 Credits
REL 392 - Religious Studies Internship - 1 Credits
REL 396 - Special Topics through Study Abroad - 1 - 3 Credits
REL 399 - Independent Study - 1 - 3 Credits
REL 450 - Senior Seminar - 3 Credits
REL 499 - Independent Study Capstone - 3 Credits
REL 507 - Religion and Health - 3 Credits

Physical and Health Education Department



This area is in the School of Education in the College Professional Studies.

Programs

Health Education Minor
Physical Education Major (BS)

Courses

HLED 104 - Current Health Issues - 4 Credits
HLED 140 - Responsible Sexuality - 3 Credits
HLED 145 - Introduction to Health Education and Promotion - 3 Credits
HLED 250 - Teaching Methods for Middle and Secondary Health Education - 3 Credits
HLED 280 - Health Education in the Elementary School - 3 Credits
HLED 340 - Curriculum and Coordinated School Health Programs - 3 Credits
HLED 390 - Wellness and Drugs - 3 Credits
HLED 397 - Workshop in Health Education - 1 - 6 Credits
HLED 398 - Student Teaching in Health Education - 3 - 6 Credits
HLED 399 - Special Work - 1 - 3 Credits
HLED 427 - Practical Teaching Experiences in K-12 Health Education - 2 Credits
HLED 498 - Intern Teaching - 3 - 6 Credits
HLED 590 - Wellness and Drugs - 3 Credits
HLED 597 - Workshop in Health Education - 1 - 6 Credits
HLED 700 - Current Health Issues and Trends in Health Education - 3 Credits
HLED 701 - Curriculum and Resources in Teaching Comprehensive School Health Education - 3 Credits
HLED 703 - Teaching Methods in Health Education - 3 Credits
HLED 705 - Sexuality Education: Content and Programming for K-12 Schools - 3 Credits
HLED 790 - Seminar in Current Issues - 1 - 3 Credits
HLED 796 - Independent Study - 1 - 3 Credits
HLED 797 - Workshop in Health Education - 1 - 3 Credits
PEX 250 - Wellness for the Challenged - 2 Credits
PEX 319 - Exercise, Recreation, and Health Enhancement for the Elderly - 3 Credits
PEX 397 - Workshop in HPERA and Safety for Exceptional Individuals - 1 - 3 Credits
PEX 398 - Student Teaching in Adapted Physical Education - 1 - 3 Credits
PEX 400 - Physical Education for Individuals with Disabilities - 3 Credits
PEX 401 - Physical Education for Individuals with Disabilities - 2 Credits
PEX 415 - Assessment and Prescription in Adapted Physical Education - 3 Credits
PEX 445 - Seminar in Adapted Physical Education - 3 Credits
PEX 460 - Advanced Practicum in Adapted Physical Education - 1 Credits
PEX 498 - Intern Teaching - 1 - 16 Credits
PEX 597 - Workshop in Physical Education for the Exceptional Individual - 1 - 6 Credits
PEX 615 - Assessment and Prescription in Adapted Physical Education - 3 Credits
PEX 645 - Seminar in Adapted Physical Education - 3 Credits
PEX 760 - Advanced Practicum and Community Connections in Adapted Physical Education - 1 Credits
PHED 100 - Activity in Sport and Recreation - 1 Credits
PHED 101 - Topics in Health Education - 1 Credits
PHED 105 - Introduction to Physical Education Teacher Preparation - 2 Credits
PHED 150 - Foundations of Teaching pK-12 Physical Education - 3 Credits
PHED 151 - Stress and Wellness - 1 Credits
PHED 200 - Professional Teaching Skills I - 3 Credits
PHED 201 - Professional Teaching Skills II - 5 Credits
PHED 205 - Fundamental Swim Skills for Physical Education - 1 Credits
PHED 215 - Rhythmic Fundamentals - 2 Credits
PHED 216 - Tumbling and Trampoline - 2 Credits
PHED 220 - Lifespan Motor Development - 3 Credits
PHED 231 - Physical Education for Early Childhood and Elementary Teacher - 2 Credits
PHED 232 - Physical Education for the Elementary Classroom Teacher - 3 Credits
PHED 250 - Health and Physical Education Concepts for the Elementary Teacher - 3 Credits
PHED 252 - Standard First Aid, Personal Safety, and Cardio-Pulmonary Resuscitation - 2 Credits
PHED 253 - Standard First Aid and CPR Instructors - 2 Credits
PHED 254 - Advanced First Aid and Emergency Care - 2 Credits
PHED 260 - Pedagogy in Physical Education - 3 Credits
PHED 302 - Teaching Adventure Education - 3 Credits
PHED 331 - Teaching Methods in Elementary Physical Education - 2 Credits
PHED 332 - Teaching Experience in Elementary Physical Education - 3 Credits
PHED 353 - Advanced First Aid Instructors - 1 Credits
PHED 360 - Exercise Physiology Concepts for the Physical Education Teacher - 3 Credits
PHED 362 - Optimal Performance in Sport and Activity - 2 Credits
PHED 370 - Curriculum Design and Implementation in Pre K-12 Physical Education - 3 Credits
PHED 380 - Assessment and Technology in Physical Education - 3 Credits
PHED 391 - Organization and Administration of Physical Education and Athletics - 3 Credits
PHED 395 - Seminar in Physical Education, Health, and Recreation - 1 Credits
PHED 397 - Workshop in Physical Education - 1 - 6 Credits
PHED 398 - Student Teaching in Physical Education - 1 - 12 Credits
PHED 399 - Special Work - 1 - 3 Credits
PHED 400 - Seminar in Teaching Physical Education - 1 Credits
PHED 410 - Essentials for Strength and Conditioning - 3 Credits
PHED 428 - Teaching Middle and Secondary Physical Education - 3 Credits
PHED 498 - Intern Teaching - 1 - 16 Credits
PHED 597 - Workshop in Physical Education - 1 - 6 Credits
PHED 701 - Methods in Elementary and Middle Level Health and Physical Education - 2 Credits
PHED 790 - Seminar in Current Issues - 1 - 3 Credits
PHED 796 - Independent Study - 1 - 3 Credits
PHED 797 - Workshop in Physical Education - 1 - 3 Credits

Physics and Astronomy Department



This area is in the School of Mathematics, Computing, Physics, and Astronomy within the College of Letters and Science.

Mark Holdhusen, Chair
Room 381-D Wausau
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FACULTY AND ACADEMIC STAFF

P Banerjee, A Durbala, M Farzaneh, B Hinaus, M Holdusen, M Lee, K Menningen, A Steffen, C Verzani, S Zamfir

Astronomy investigates the nature of celestial objects such as stars, planets, and galaxies, including their magnitudes, motions, distances and periods of revolution.

Engineering applies the knowledge of the mathematical and natural sciences to develop ways to use the materials and forces of nature for the benefit of society.

Physics is the branch of science that investigates the laws of motion and properties of matter. It is often divided into the sub-disciplines of mechanics, heat, sound, electricity, magnetism, optics, atomic and nuclear physics.

Notes for Astronomy:

1. You may not take both ASTR 100 and ASTR 311 for credit.
2. If you take ASTR 205 or ASTR 206, you may not subsequently take ASTR 100 for credit.
3. You may take both ASTR 205 and ASTR 206 for GEP credit.

Notes for Physics:

1. To major or minor in physics, you should register with the school office, B246 Science Building.
2. PHYS 300, PHYS 315, PHYS 320, PHYS 335, PHYS 370, PHYS 383, PHYS 384, PHYS 385, PHYS 405, PHYS 435, and PHYS 470 are not offered every semester. See course description for details.
3. You will not receive credit for a course if you have already successfully completed a similar or more advanced course in the same area. The following restrictions apply:

IF YOU RECEIVED CREDIT FOR:	YOU CANNOT RECEIVE CREDIT FOR:
PHYS 100	PHYS 101
PHYS 101	PHYS 100
PHYS 240	PHYS 100, PHYS 101, PHYS 201, PHYS 203
PHYS 201	PHYS 100, PHYS 101, PHYS 240, PHYS 203
PHYS 202	PHYS 100, PHYS 101, PHYS 204, PHYS 250
PHYS 203	PHYS 100, PHYS 101, PHYS 201
PHYS 204	PHYS 100, PHYS 101, PHYS 202, PHYS 250
PHYS 250	PHYS 100, PHYS 101, PHYS 202, PHYS 204
PHYS 275	PHYS 300
PHYS 300	PHYS 275

Test-Out and Credit-by-Exam Policy for Physics and Astronomy

We will offer test-out examinations for all General Education Program (GEP) requirement physics and astronomy. The exams will cover both lecture and laboratory topics.

If you wish to take a test-out exam, confer with the department chair who will arrange for a faculty member to administer and grade a comprehensive written exam. A passing grade will be at least five percent above the most recent class average. You will be informed of the required passing score before taking the exam. Results will be evaluated and (if appropriate) credit granted by the departmental Educational Policies Committee. You may not take an exam more than once.

Course credit can be granted for ASTR 205, ASTR 206, ASTR 311; PHYS 116, PHYS 240, PHYS 203, PHYS 204, PHYS 250. Credit will NOT be granted for ASTR 100 or PHYS 100 or PHYS 101, but the GEP requirement will be waived.

Programs

Astronomy Minor
Earth and Space Science for Educators Certificate
Physics and Engineering, BS Dual-Degree (3 + 2 Track)
Physics Major (BS)
Physics Major (BS): Applied Electronics Option
Physics Major (BS): Applied Mechanics Option
Physics for Educators Certificate
Physics Minor
Physics for Educators Minor
Pre-Engineering Emphasis (AS)

Courses

ASTR 100 - Unveiling the Universe - 3 Credits
ASTR 150 - Planetary Geology - 3 Credits
ASTR 205 - The Solar System - 4 Credits
ASTR 206 - Stars and Stellar Systems - 4 Credits
ASTR 305 - The History of Astronomy - 3 Credits
ASTR 306 - Observational Astronomy - 3 Credits
ASTR 311 - Introduction to Astronomy - 3 Credits
ASTR 380 - Selected Topics - 1 - 3 Credits
ASTR 796 - Independent Study - 1 - 4 Credits
ENGR 105 - Engineering Fundamentals - 3 Credits
ENGR 107 - Engineering Graphics with Computer Aided Drafting - 3 Credits
ENGR 111 - Solid Modeling and Design - 1 Credits
ENGR 220 - Statics - 3 Credits
ENGR 221 - Dynamics - 3 Credits
ENGR 222 - Mechanics of Materials - 4 Credits
ENGR 263 - Engineering Thermodynamics - 3 Credits
ENGR 294 - Internship in Engineering - 1 - 3 Credits
ENGR 299 - Independent Study in Engineering - 1 - 3 Credits
PHYS 100 - Prudently Powering Our Planet - 3 Credits
PHYS 101 - General Physics - 5 Credits
PHYS 111 - Seminar: Introduction To Physics - 1 Credits
PHYS 116 - Science of Sound - 3 Credits
PHYS 201 - Applied Principles of Physics I - 4 Credits
PHYS 202 - Applied Principles of Physics II - 3 Credits
PHYS 203 - College Physics I - 5 Credits
PHYS 204 - College Physics II - 5 Credits
PHYS 220 - Statics - 3 Credits
PHYS 221 - Dynamics - 3 Credits
PHYS 240 - University Physics I - 5 Credits
PHYS 250 - University Physics II - 5 Credits
PHYS 275 - Modern Perspectives of Physics - 3 Credits
PHYS 300 - Modern Physics - 3 Credits
PHYS 314 - Mathematical Methods in Physics - 4 Credits
PHYS 315 - Computational Physics - 4 Credits
PHYS 320 - Electricity and Magnetism - 4 Credits
PHYS 335 - Advanced Mechanics - 3 Credits
PHYS 370 - Electronics - 4 Credits
PHYS 381 - Selected Topics - 1 - 3 Credits
PHYS 383 - Solid State Physics - 3 Credits
PHYS 384 - Astrophysics - 3 Credits
PHYS 385 - Optics - 3 Credits
PHYS 388 - Research Participation - 1 - 4 Credits
PHYS 390 - Cooperative Internship in Applied Physics - 1 - 6 Credits
PHYS 405 - Quantum Mechanics - 3 Credits
PHYS 435 - Thermodynamics and Statistical Mechanics - 3 Credits
PHYS 470 - Experimental Physics - 3 Credits
PHYS 490 - Internship in Applied Physics - 1 - 6 Credits
PHYS 496 - Independent Study - 1 - 4 Credits
PHYS 499 - Special Work - 1 - 4 Credits
PHYS 796 - Independent Study - 1 - 4 Credits

Political Science Department



This area is in the School of Behavioral and Social Sciences within the College of Letters and Science.

Jennifer N. Collins, Chair
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FACULTY AND ACADEMIC STAFF
J Blakeman, J Collins, G. Gunderson, B Mapes-Martins, S Park

Political science is the study of the government and politics of the United States, other nations, and international relations.

Law and Policy is an interdisciplinary minor, administered by the Political Science Department. For students interested in law school or law-related careers.

Peace Studies is an interdisciplinary minor, administered by the Political Science Department. For students interested in peace and justice issues and activism.

International Relations is a certificate, administered by the Political Science Department. For students interested in international and global affairs and related career paths.

Public administration and policy analysis is an interdisciplinary minor, administered by the Political Science Department. For students interested in public service or graduate education.

Credit-by-Exam Policy for Political Science

You may test-out and/or receive credit-by-exam for POLI 101 and POLI 160 by passing the appropriate Advanced Placement Program Examination (AP) or College Level Examination Program (CLEP) Subject Examination through the UW-Stevens Point Testing Service. You must score 3 or higher on AP exams to receive credit, and you must score in the 50th percentile or higher for CLEP exam credit.

You may test out of other GEP courses offered by the Political Science Department. You will not receive academic credit for those courses. To take a GEP course test, first consult with the department chair. The chair will then consult with the faculty member or members who have most recently taught the course and they will prepare a comprehensive written exam. You must receive a B or higher on the exam to have the GEP requirement waived. You may take the exam only once.

The Political Science Department assumes no responsibility for preparing you for test-out examination. Faculty may give you access to course syllabi, but it is your responsibility to access course readings and other relevant materials. You may not apply to test out of a course in which you are currently enrolled.

Peace Studies

Jennifer Collins, Coordinator
jennifer.collins@uwsp.edu

Programs

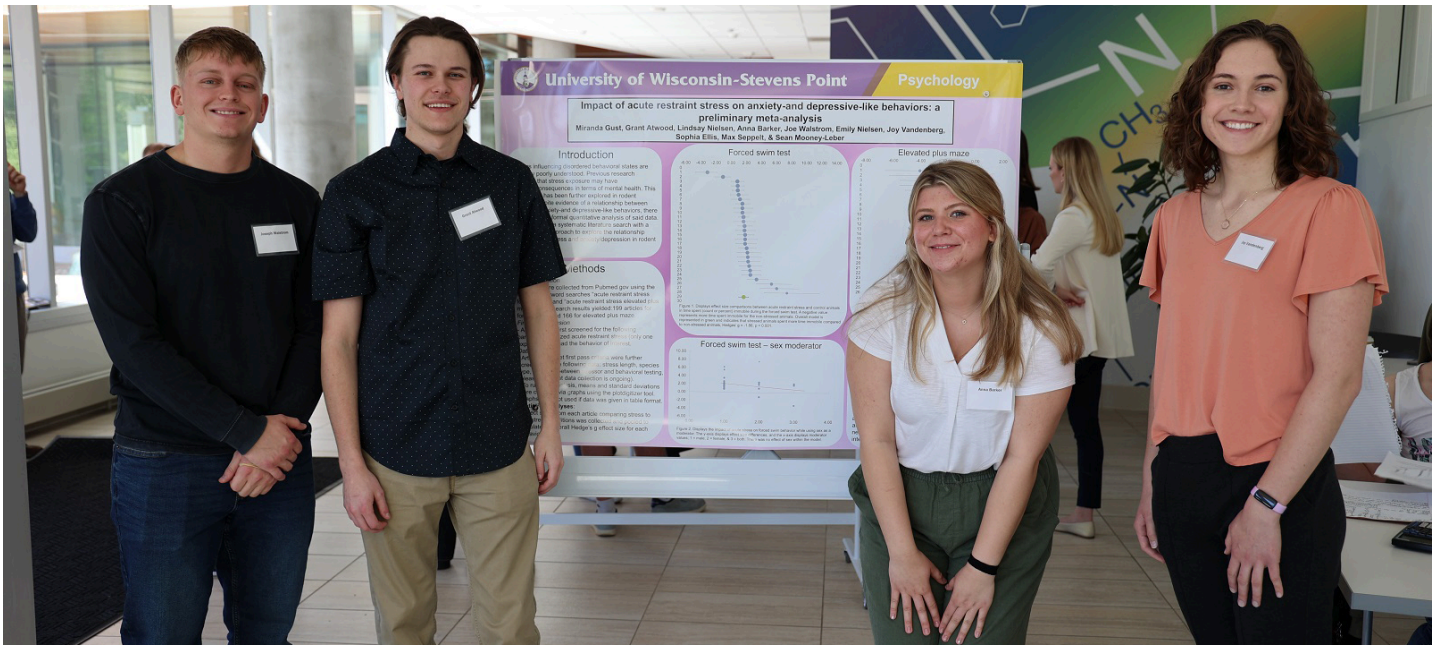
International Relations Certificate
Peace Studies Minor
Public Administration and Policy Minor
Political Science Major (BA)
Political Science Major (BS)
Law and Policy Minor
Political Science Minor

Courses

PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
PAX 390 - Internship or Practicum - 1 - 3 Credits
PAX 399 - Special Work - 1 - 3 Credits
PAX 490 - Seminar - 3 Credits
PAX 491 - Senior Thesis - 3 Credits
POLI 100 - Introduction to Politics - 3 Credits
POLI 101 - American Politics - 3 Credits
POLI 160 - Comparative Politics - 3 Credits
POLI 180 - Introduction to Global Affairs - 3 Credits
POLI 198 - Reading in the Discipline - 1 Credits
POLI 201 - Career Development in Political Science - 1 Credits
POLI 202 - Introduction to Policy Analysis - 3 Credits

POLI 210 - Politics of Crime and Punishment - 3 Credits
POLI 212 - Law and Legal Systems - 3 Credits
POLI 242 - State and Local Government - 3 Credits
POLI 250 - Public Administration - 3 Credits
POLI 285 - Politics of World Inequality and Development - 3 Credits
POLI 300 - Political Inquiry and Analysis - 3 Credits
POLI 301 - Methods of Policy Analysis - 3 Credits
POLI 304 - Environmental Politics and Policy - 3 Credits
POLI 305 - Climate Change Politics and Policy - 3 Credits
POLI 306 - Health Politics and Policies - 3 Credits
POLI 307 - Politics and the Media - 3 Credits
POLI 308 - Public Opinion - 3 Credits
POLI 310 - American Presidency - 3 Credits
POLI 315 - Minority Group Politics - 3 Credits
POLI 316 - Parties and Elections - 3 Credits
POLI 320 - Legislative Process - 3 Credits
POLI 325 - Business, Government, and Politics - 3 Credits
POLI 330 - Constitutional Law - 3 Credits
POLI 331 - Constitutional Law: Special Topics - 3 Credits
POLI 335 - Law and Society - 3 Credits
POLI 338 - Environmental Law and Regulation - 3 Credits
POLI 360 - Gender and Politics in Comparative Perspective - 3 Credits
POLI 361 - European Politics - 3 Credits
POLI 362 - East European Politics - 3 Credits
POLI 363 - The Politics of the European Union - 3 Credits
POLI 364 - Russian Politics - 3 Credits
POLI 370 - Asian Politics - 3 Credits
POLI 374 - International Development - 3 Credits
POLI 375 - Latin American Politics - 3 Credits
POLI 382 - Latin America in World Affairs - 3 Credits
POLI 383 - U.S. Foreign Policy - 3 Credits
POLI 385 - International Organizations and Law - 3 Credits
POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits
POLI 387 - International Simulation - 1 - 3 Credits
POLI 388 - International Law and Human Rights - 3 Credits
POLI 389 - Public Policy for Sustainable Communities - 3 Credits
POLI 391 - American Political Thought - 3 Credits
POLI 392 - Politics, Art and Film - 3 Credits
POLI 394 - Political Ideas that Changed the World - 3 Credits
POLI 396 - Radical and Utopian Politics - 1 - 3 Credits
POLI 450 - Law, Policy, and Regulation - 3 Credits
POLI 455 - Internship in Government - 1 - 6 Credits
POLI 490 - Selected Problems in Political Science - 1 - 3 Credits
POLI 498 - Political Science Capstone Seminar - 3 Credits
POLI 499 - Special Work - 1 - 3 Credits
POLI 504 - Environmental Politics and Policy - 3 Credits
POLI 506 - Health Politics and Policies - 3 Credits
POLI 508 - Public Opinion - 3 Credits
POLI 516 - Parties and Elections - 3 Credits
POLI 520 - Legislative Process - 3 Credits
POLI 538 - Environmental Law and Regulation - 3 Credits
POLI 564 - Russian Politics - 3 Credits
POLI 594 - Political Ideas that Changed the World - 3 Credits
POLI 790 - Selected Problems in Political Science - 3 Credits
POLI 796 - Special Work - 1 - 3 Credits

Psychology Department



This area is in the School of Behavioral and Social Sciences within the College of Letters and Science.

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Psychology is the scientific study of the mind and behavior. It examines the biological, cognitive, emotional, social, cultural, and environmental processes underlying human and animal behavior in order to enhance psychological knowledge and its application within a variety of settings (such as families, schools, clinics, and workplaces).

Credit-by-Exam Policy for Psychology

An Advanced Placement (AP) Psychology Exam score of 3 or higher gives you credit for PSYC 110. Credit-by-exam is available for PSYC 110 and PSYC 260 if you receive a score that is equal to or greater than the 50th percentile on the General Psychology and Developmental Psychology CLEP examinations. CLEP testing is done in the Testing Center in Delzell Hall.

Programs

Psychology Major (BS)
Psychology Major (BS): Human Services Option
Psychology Minor
Neuroscience and Behavior Minor

Courses

PSYC 110 - Introduction to Psychology - 3 Credits
PSYC 198 - Reading in the Discipline - 1 Credits
PSYC 200 - Research Methods in Psychology - 3 Credits
PSYC 240 - Psychology of Gender - 3 Credits
PSYC 250 - Psychology of Adjustment - 3 Credits
PSYC 255 - Psychology of Sexual Behavior - 3 Credits
PSYC 260 - Introduction to Developmental Psychology - 3 Credits
PSYC 270 - Positive Psychology - 3 Credits
PSYC 295 - Career Development in Psychology - 1 Credits
PSYC 300 - Statistics for Psychologists - 4 Credits
PSYC 301 - Personality Psychology - 3 Credits
PSYC 315 - The Psychology of Adolescence - 3 Credits
PSYC 320 - Social Psychology - 3 Credits
PSYC 321 - Environmental Psychology - 3 Credits
PSYC 322 - Psychology and Culture - 3 Credits
PSYC 325 - Behavioral Neuroscience - 3 Credits
PSYC 330 - Perception - 3 Credits
PSYC 331 - Cognitive Psychology - 3 Credits
PSYC 333 - Animal Cognition - 3 Credits
PSYC 345 - Industrial Organizational Psychology - 3 Credits
PSYC 350 - Psychological Assessment - 3 Credits
PSYC 351 - Psychopathology - 3 Credits
PSYC 360 - Child and Adolescent Psychopathology - 3 Credits
PSYC 370 - Emotion - 3 Credits
PSYC 375 - Learning - 3 Credits
PSYC 377 - Evolutionary Psychology - 3 Credits
PSYC 385 - Health Psychology - 3 Credits
PSYC 388 - Animal Behavior - 3 Credits
PSYC 390 - Psychoactive Drugs and Behavior - 3 Credits
PSYC 393 - Genocide: Psycho-Historical Foundations - 3 Credits
PSYC 395 - Selected Topics in Psychology - 3 Credits
PSYC 397 - Field Experience - 1 - 6 Credits
PSYC 398 - Directed Readings - 1 - 6 Credits
PSYC 399 - Directed Research - 1 - 6 Credits
PSYC 400 - Advanced Research Methods in Psychology - 3 Credits
PSYC 401 - Introduction to Counseling and Psychotherapy - 3 Credits
PSYC 402 - Practicum in Counseling and Psychotherapy - 3 Credits
PSYC 480 - Applied Theories of Behavioral and Cognitive Therapies - 3 Credits
PSYC 490 - Seminar: Topics in Psychology - 3 Credits
PSYC 491 - Workshop - 1 - 5 Credits
PSYC 494 - Human Services Internship - 1 - 6 Credits
PSYC 495 - Human Services Internship Seminar - 2 Credits
PSYC 500 - Statistics for Psychologists - 4 Credits
PSYC 521 - Environmental Psychology - 3 Credits
PSYC 550 - Psychological Assessment - 3 Credits
PSYC 551 - Psychopathology - 3 Credits
PSYC 560 - Child and Adolescent Psychopathology - 3 Credits
PSYC 575 - Learning - 3 Credits

PSYC 585 - Health Psychology - 3 Credits
PSYC 588 - Animal Behavior - 3 Credits
PSYC 590 - Psychoactive Drugs and Behavior - 3 Credits
PSYC 599 - Independent Study - 1 - 6 Credits
PSYC 601 - Introduction to Counseling and Psychotherapy - 3 Credits
PSYC 602 - Practicum in Counseling and Psychotherapy - 3 Credits
PSYC 680 - Applied Theories of Behavioral and Cognitive Therapies - 3 Credits
PSYC 691 - Workshop - 1 - 5 Credits
PSYC 796 - Special Work - 1 - 6 Credits

School of Behavioral and Social Science Department



This school is in the College of Letters and Science

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The School of Behavioral and Social Sciences consists of the following departments:

- Geography and Geology
- Organizational Leadership
- Political Science
- Psychology
- Sociology and Social Work

School of Biology, Chemistry, and Biochemistry Department



This school is within the College of Letters and Science.

Paul Whitaker, Assistant Dean
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Web: https://www.uwsp.edu/sbcb/school-of-biology-chemistry-and-biochemistry/

The School of Biology, Chemistry, and Biochemistry consists of the following departments:

- Biology
- Chemistry and Biochemistry

School of Design and Communication Department



Stuart Morris, Head/Assistant Dean
Office: Room 163, Noel Fine Arts Center
Phone: 715-346-4066
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Web: www.uwsp.edu/schoolofdesign
This school is in the College of Fine Arts and Communication.

The School of Design and Communication consists of the following areas:

- Art and Art History

- Communication
- Graphic Design
- Interior Architecture
- Media Studies

School of Education Department



This school is within the College Professional Studies.

Katie Anderson-Pence, Assistant Dean, School of Education **Office:** Room 472, College of Professional Studies Building **Phone:** 715-346-2284 **Email:** education@uwsp.edu **Web:** www.uwsp.edu/education
Breanna Cychosz, Undergraduate and Graduate Advising **Office:** Room 468, College of Professional Studies Building **Phone:** 715-346-2040 **Email:** bcychosz@uwsp.edu
Karla Landwer, Undergraduate and Graduate Advising **Office:** Room 462, College of Professional Studies Building **Phone:** 715-346-2040 **Email:** klandwer@uwsp.edu
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Abbreviations:

- ADVE = Adventure Education
- COAC = Coaching
- CSD = Communication Sciences and Disorders
- CPS = College of Professional Studies
- ECED = Early Childhood Education
- ECSE = Early Childhood Special Education
- EDUC (or Educ or Ed) = Education
- HD = Human Development
- HLED = Health Education
- HPW = Health Promotion/Wellness
- MATH = Mathematics
- MCCH = Marshfield Clinic Health System Champions Hall
- PEP = Professional Education Program
- PEX = Physical Education for the Exceptional Individual
- PHED = Physical Education
- PSYCH = Psychology
- WLNS = Wellness

Wisconsin Teaching Standards

To receive a license to teach in Wisconsin, you must complete an approved program and demonstrate proficient performance in the knowledge, skills and dispositions under the following 10 standards. The standards have been grouped into four general categories to help users organize their thinking about the standards:

The Learner and Learning

Teaching begins with the learner. To ensure that each student learns new knowledge and skills, teachers must understand that learning and developmental patterns vary among individuals, that learners bring unique individual differences to the learning process, and that learners need supportive and safe learning environments to thrive. Effective teachers have high expectations for each and every learner and implement developmentally appropriate, challenging learning experiences within a variety of learning environments that help all learners meet high standards and reach their full potential. Teachers do this by combining a base of professional knowledge, including an understanding of how cognitive, linguistic, social, emotional, and physical development occurs, with the recognition that learners are individuals who bring differing personal and family backgrounds, skills, abilities, perspectives, talents, and interests. Teachers collaborate with learners, colleagues, school leaders, families, members of the learners' communities, and community organization to better understand their students and maximize their learning. Teachers promote learners' acceptance of responsibility for their own learning and collaborate with them to ensure the effective design and implementation of both self-directed and collaborative learning.

Standard #1: Learner Development.

The teacher understands how learners grow and develop, recognizing that patterns of learning and development vary individually within and across the cognitive, linguistic, social, emotional, and physical areas, and designs and implements developmentally appropriate and challenging learning experiences.

Standard #2: Learning Differences.

The teacher uses understanding of individual differences and diverse cultures and communities to ensure inclusive learning environments that enable each learner to meet high standards.

Standard #3: Learning Environments.

The teacher works with others to create environments that support individual and collaborative learning, and that encourage positive social interaction, active engagement in learning, and self-motivation.

Content

Teachers must have a deep and flexible understanding of their content areas and be able to draw upon content knowledge as they work with learners to access information, apply knowledge in real world settings, and address meaningful issues to assure learner mastery of the content. Today's teachers make content knowledge accessible to learners by using multiple means of communication, including digital media and information technology. They integrate cross-disciplinary skills (e.g., critical thinking, problem solving, creativity, communication) to help learners use content to propose solutions, forge new understandings, solve problems, and imagine possibilities. Finally, teachers make content knowledge relevant to learners by connecting it to local, state, national, and global issues.

Standard # 4: Content Knowledge.

The teacher understands that central concepts, tools of inquiry, and structures of the discipline(s) he or she teaches and creates learning experiences that make the discipline accessible and meaningful for learners to assure mastery of the content.

Standard #5: Application of Content.

The teacher understands how to connect concepts and use differing perspectives to engage learners in critical thinking, creativity, and collaborative problem solving related to authentic local and global issues.

Instructional Practice

Effective instructional practice requires that teachers understand and integrate assessment, planning, and instructional strategies in coordinated and engaging ways. Beginning with their end or goal, teachers first identify student learning objectives and content standards and align assessments to those objectives. Teachers understand how to design, implement and interpret results from a range of formative and summative assessments. This knowledge is integrated into instructional practice so that teachers have access to information that can be used to provide immediate feedback to reinforce student learning and to modify instruction. Planning focuses on using a variety of appropriate and targeted instructional strategies to address diverse ways of learning, to incorporate new technologies to maximize and individualize learning, and to allow learners to take charge of their own learning and do it in creative ways.

Standard #6: Assessment.

The teacher understands and uses multiple methods of assessment to engage learners in their own growth, to monitor learner progress, and to guide the teacher's and learner's decision making.

Standard #7: Planning for Instruction.

The teacher plans instruction that supports every student in meeting rigorous learning goals by drawing upon knowledge of content areas, curriculum, cross-disciplinary skills, and pedagogy, as well as knowledge of learners and the community context.

Standard #8: Instructional Strategies.

The teacher understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and their connections, and to build skills to apply knowledge in meaningful ways.

Professional Responsibility

Creating and supporting safe, productive learning environments that result in learners achieving at the highest levels is a teacher's primary responsibility. To do this well, teachers must engage in meaningful and intensive professional learning and self-renewal by regularly examining practice through ongoing study, self-reflection, and collaboration. A cycle of continuous self-improvement is enhanced by leadership, collegial support, and collaboration. Active engagement in professional learning and collaboration results in the discovery and implementation of better practice for the purpose of improved teaching and learning. Teachers also contribute to improving instructional practices that meet learners' needs and accomplish their school's mission and goals. Teachers benefit from and participate in collaboration with learners, families, colleagues, other school professionals, and community members. Teachers demonstrate leadership by modeling ethical behavior, contributing to positive changes in practice, and advancing their profession.

Standard #9: Professional Learning and Ethical Practice.

The teacher engages in ongoing professional learning and uses evidence to continually evaluate his/her practice, particularly the effects of his/her choices and actions on others (learners, families, other professionals, and the community), and adapts practice to meet the needs of each learner.

Standard #10: Leadership and Collaboration.

The teacher seeks appropriate leadership roles and opportunities to take responsibility for student learning, to collaborate with learners, families, colleagues, other school professionals, and community members to ensure learner growth, and to advance the profession.

Professional Education Program (PEP) Admission Procedures

If you are interested in any teacher certification program, you must officially declare your teaching intent by making an appointment with the School of Education, Academic and Career Advising Center, 715-346-2040. You must apply for conditional admission to the Professional Education Program after you complete 24 credits. University approved credits for Advanced Placement (AP), CLEP, and test out may apply toward the 24 credits. Applications are available from the School of Education Academic and Career Advising Center, Room 469 CPS Building. Applications are processed two times each year, February 22 and September 22. Applications received after the deadline will be processed during the next deadline period.

In order to enroll in junior and senior level early childhood education courses, physical education, and PEX courses, as well as some methods courses in other departments, you must be admitted to the PEP.

You must have completed the following minimum criteria and have passing scores on file in the School of Education Academic and Career Advising Center to be eligible to apply for admission to PEP. Criteria may change at any time.

1. Earn a 2.60 cumulative grade point average (GPA) from all accredited institutions attended. The School of Education honors academic forgiveness and UW-Stevens Point course repeat policies at the time of admission to the PEP, but you must have a 2.75 GPA overall and a 2.75 GPA in your major, minor, concentration, and teacher certification coursework for student teaching, regardless of academic forgiveness or GPA requirement waiver. If you declare academic forgiveness, you must have at least a 2.60 GPA in 24 credits of courses you complete after declaring academic forgiveness and any courses taken at other institutions.
2. Freshman English Requirement:
    1. Receive a B- or better in ENGL 101 or ENGL 150
       -OR-
    2. Receive a 2.50 in ENGL 101/ENGL 202
       -OR-
    3. Test out of ENGL 101 and ENGL 202
       -OR-
    4. Receive a grade of B- or better in ENGL 250
       -OR-
    5. Complete at least five, ½ hour appointments with the UWSP Tutoring Learning Center Writing Lab, since the completion of either English 101 or 150
       -OR-
    6. A completed bachelor's degree
    7. Be currently enrolled in ENGL 101 or ENGL 150 (If you apply using this criteria, you will be admitted to the Program and must receive a B- or better in ENGL 101 or ENGL 150 by the end of the semester for full admission to the Program, or complete at least five 1/2 hour tutoring sessions with a writing lab tutor in the Tutoring-Learning Center by the end of the following semester or admission to the program will be rescinded).
3. Criminal Background Check: You must submit with the PEP application the results from a mandatory criminal background check dated within the 6 months prior to the date of application.
4. See the department of your major or minor for additional requirements and enrollment cap policies. All secondary/K-12 programs have additional requirements to apply.
    - If you meet the following criteria you may apply for an exception of the 2.75 grade point requirements by using the formal Exceptions Application available in the School of Education Academic and Career Advising Center. If granted, this exception allows you to apply to the Professional Education Program without meeting the requirements.
    - Deadlines for exception requests are September 11 and February 7. If a deadline falls on a weekend, the applications are due the Friday prior.
    - The Department of Public Instruction limits us to granting exceptions to 10% of our PEP admitted student population.
        1. You will be ranked using overall GPA.
        2. Final exception decisions will be determined by the SOE Exceptions Committee. Exception approvals are not appealable.
           Exception Applications can be found outside 469 CPS, or online at: http://www.uwsp.edu/education/Pages/CurrentUndergrad/UndergraduateAdvise/waiverpolicy.aspx.

EXCEPTION TYPE	EXCEPTION REQUIREMENTS
Grade Point Exception Requirement	1. You have completed at least 24 credits with a grade point average of 2.60 **OR** better. 2. You earn a 3.00 or higher semester GPA over the previous two consecutive semesters. 3. You have **attached** a letter explaining reasons for requesting an exception.

5. ***Disposition Expectations:*** If you are admitted to the Professional Education Program, you will be expected to meet disposition expectations throughout the academic program.

Transfer Student Admission Procedure

If you are a transfer student or have an undergraduate degree from an accredited institution, you may be admitted to the Professional Education Program (PEP) if you have met the application requirements above, are admitted to UW-Stevens Point, and have paid the required deposit. You must attach proof of admission to UW-Stevens Point when you apply.

Student Teaching

Kelly Seefeldt, Office of Field Experiences Manager
Office: Room 464, College of Professional Studies Building
Phone: 715-346-2449
Email: field.experiences@uwsp.edu

In this final step in your preparation for teaching, you demonstrate practical competence in one of many schools that cooperate with UW-Stevens Point in providing field experiences. As a student or intern teacher you will be assigned to a cooperating school system within our service area depending upon your personal preferences and the availability of qualified cooperating teachers.

The Office of Field Experiences and the cooperating school administration arrange all assignments. Please do NOT initiate contact with a cooperating teacher to arrange an assignment. Student Teaching will require additional fees. Please don't plan to student teach in a school where your child is enrolled or where a relative is currently employed as an administrator or serves on the school board.

For most program areas, when student or intern teaching for initial certification, you are limited to a maximum of two assignments per semester (e.g. elementary and middle, or high school and middle). The semester before you student teach, you must attend an orientation meeting to get information about the requirements for student teaching.

Eligibility and General Requirements to Student Teach

1. Be admitted to the Professional Education Program. Apply at the School of Education Advising, Recruitment and Retention Office, Room 469, CPS Building.
2. Complete at least 12 credits at UW-Stevens Point prior to student teaching.
3. Earn a 2.75 overall GPA as well as a 2.75 GPA in your major, minor, concentration, and education courses to student teach. Earn a 3.00 GPA for teaching intern. NOTE: Some teaching majors/minors may require a higher GPA.
4. You must complete all teaching major, teaching minor and teaching methods/techniques courses BEFORE you student teach.
5. If you are seeking a teaching license in French, German, or Spanish, you are required to submit passing scores on the ACTFL OPIC and WPT exams, regardless of your major/minor GPA.
6. The semester before you student teach, you must attend an application meeting and submit your completed application forms by the date set by the Office of Field Experiences. These include written recommendations from the department chair or associate dean and the School of Education Advising Coordinator, a medical statement indicating that you have been examined and are free from tuberculosis, and a Conduct & Competency affidavit, including papers for a background check to be administered by the UW-Stevens Point Office of Field Experiences.
7. You must register for student teaching in appropriate sections and for credits as your advisers approve.
8. You will spend a full semester student teaching according to the daily schedule and semester calendar of an approved cooperating school. You will be asked to return to campus for seminars to confer with UW-Stevens Point instructors.

Student Teaching Options

Full Semester Student Teaching

You must student teach in your major. You will remain in the placement for the entire school district semester.

Split-Semester Student Teaching

You must student teach in your major in order to request another student teaching assignment. You must obtain written approval from both major and minor programs where applicable. If approved, additional assignments take place during the student teaching semester in sequences and locations coordinated by the Office of Field Experiences. Typically, assignments change at the end of the school district quarter.

Internships

You may be recommended to apply as an intern teacher at any one of many levels. As an intern you are a licensed and contracted member of a school staff and you will spend an entire semester or year in that school system. During this time, you will be involved in a team providing educational services. Internships are determined by local agency requirements. To be considered for an internship program, you must earn a cumulative GPA of 3.00 or better, a 3.00 or better in your major, and a 3.00 GPA in your minor if you want to be certified in it.

Teacher Certification/Academic Standards

Breanna Cychosz, Karla Landwer, Teacher Certification Officers
Office: Room 469, College of Professional Studies Building
Phone: 715-346-2040
Email: bcychosz@uwsp.edu or klandwer@uwsp.edu

Notes for Teacher Certification:

1. You must receive a grade of C- or better in all required Early Childhood, Education, Health Education and Physical Education courses that are required for a teaching major, teaching minor, or teacher certification requirements.
2. Early Childhood Education, Education, Health Education, Adapted Physical Education, and Physical Education courses taken more than 10 years prior to student teaching may not be applied to the program requirements. You may appeal the currency of courses. The Assistant Dean, School of Education (ADSOE) will convene a review panel of appropriate faculty/advising staff to make a decision about that appeal.
3. Achieve a 2.75 overall GPA. This overall GPA requirement may be appealed through the School of Education DPI approved policy. In addition, you must earn at least a 2.75 GPA in major, minor, concentration, and education courses before student teaching. Some majors and minors require higher major/minor GPAs.
4. Earn a grade of "pass" in all areas of student teaching. You CANNOT be certified if you do not pass student teaching in your major.
5. State teacher licensing rules may change at any time due to legislative or licensing changes.
6. For initial licensure in Wisconsin:
    1. Demonstrate content knowledge following policy approved by the state superintendent which include the Wisconsin Standards. You must earn a 3.00 GPA in all teaching majors and teaching minors or pass the appropriate content test. NOTE: If you are seeking a teaching license in French, German, or Spanish, you are required to pass the ACTFL OPIC and WPT exams in your language, regardless of your major/minor GPA.
    2. Receive a passing score on the Foundations of Reading Test if you are being licensed in early childhood, elementary, reading teacher, reading specialist, or any area of special education. Special Education Majors only: you may complete a DPI approved UWSP Alternate to this requirement.
7. Applications for initial licensure are processed only after you complete all degree and certification requirements and your degree is conferred.

Undergraduate Requirements: Secondary/K-12 Education Curriculum for Teacher Certification

State and Federal Reporting

To comply with mandates of Section 207 of Title II of the Higher Education Act, www.uwsp.edu/education/Pages/default.aspx lists the number of students in teacher education, the number of student teachers, numbers of several kinds of supervisors of student teachers, and a student/faculty ratio. More statistics related to teacher certification and licensure will be included on the website as they become available.

UWSP Teaching Majors and Minors

AREA	MAJOR	MINOR
Bilingual/Bicultural Education		Certificate = requires ESL minor
*Communication Science and Disorders License: Speech Language Pathology K-12th grade	Undergraduate major - *requires master's degree for license	
Early Childhood Education License: birth - 3rd grade regular education	X	
Early Childhood Special Education License - birth-3rd grade		X
Elementary Education License: K-9th grade regular education including 4 year old kindergarten	X	
English License: English and Language Arts 4th-12th grade - license allows the teacher to teach all areas of English and language arts	X	
English as a Second Language - License: ESL K-12		X
Family and Consumer Science License: K-12th grade	X	
German License: K-12th grade	X	
Health Education License: K-12th grade		X
History and Social Studies License: Social Studies 4th-12th grade - license allows the teacher to teach all areas of history and social studies	X	
Mathematics License: Mathematics 4th-12th grade	X	X
Music Education - Chorale, General and Instrumental - License: Music grades K-12th grade - license allows the teacher to teach all areas of music	X	
Natural Science - Earth, Physical and Life - License: Science 4th-12th grade - license allows the teacher to teach all areas of science	X	
Physical Education License: Physical Education K-12th grade Optional License: Adaptive Physical Education -6 additional credits	X	
Spanish License: K-12th grade	X	
Special Education License: K-12 Cross Categorical Special Education - does not include 4year old kindergarten	X	X

NOTES: Teaching minors or second majors - licensure grade level will match the grades of the initial major.

Graduate Programs

Polly Manske, Director of Graduate Programs
School of Education Office of Graduate Studies & Professional Development
Office: Room 442, College of Professional Studies Building
Phone: 715-346-2354
Email: soegrad@uwsp.edu
Web: www.uwsp.edu/education/Pages/Graduate/

Erin N. Redman, Director of Educational Sustainability
School of Education Office of Graduate Studies & Professional Development
Office: Room 438, College of Professional Studies Building
Email: soegrad@uwsp.edu
Web: https://www.uwsp.edu/eddsustainability

Amber Garbe, Director of Language and Literacy
School of Education Office of Graduate Studies & Professional Development
Office: Room 462, College of Professional Studies Building
Email: amber.garbe@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/ed-d-in-language-and-literacy/

The School of Education offers the following graduate programs:

- Education, MSE (Master of Science in Education)
- Educational Sustainability EdD
- Equity and Inclusion in Education Graduate Certificate
- Trauma and Resilience Graduate Certificate

You may also work toward:

- Graduate level certification (for those who are already certified teachers): Adaptive Physical Education (860); English as a Second Language (395); Family and Consumer Sciences (210); Gifted/Talented (014); Health Education (910); Reading Teacher (316); Reading Specialist (17); Special Education including: Cross Categorical Special Education (801); Early Childhood Special Education (809).
- Master of Science in Education: For more information, contact SOE Office of Graduate Studies & Professional Development, 715-346-2048.

Graduate Certification Programs - School of Education

The School of Education works with the Wisconsin Department of Instruction to offer graduate teacher certifications for initial teaching licenses and add-on teacher licenses for those who are already certified teachers. Applicants should forward a letter of intent, along with copies of your Wisconsin teaching license (if applicable) and transcripts from every college or technical school attended, to SOE Office of Graduate Studies & Professional Development indicating which certification you wish to pursue. A certification outline will be established for you and an adviser assigned.

- Adapted Physical Education
- Elementary Education
- English as a Second Language
- Family and Consumer Sciences
- Gifted and Talented Certification
- Health Education (910) Certification
- Reading Teacher (316 license)
- Reading Specialist (317 license)
- Special Education

School of Health Sciences and Wellness Department



This school is within the College Professional Studies.

Julia Fischer, Assistant Dean 2001 Fourth Ave., University of Wisconsin - Stevens Point Stevens Point, WI 54481 **Office**: Room D127, Science Building **Phone**: 715-346-4657 **Email**: jfischer@uwsp.edu **Web**: https://www.uwsp.edu/health/school-of-health-sciences-and-wellness/
ACADEMIC ADVISER
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FACULTY
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SUPPORT STAFF
S Clark, D Deising, T Firkus, T Molski, C Schultz, C Skebba, M Toftum

Abbreviations:

- ACLP = Association of Child Life Professionals
- COL = Community & Organizational Leadership
- CSD = Communication Sciences and Disorders
- CYFS = Child, Youth & Family Studies
- FCS = Family and Consumer Sciences
- FN = Food and Nutrition
- HD = Human Development
- HIMT - Health Information Management and Technology
- HIM = Health Information Management
- HIT =Health Information Technology
- HP = Health Promotion
- HPW = Health Promotion and Wellness
- HS = Health Science
- HWM - Health and Wellness Management
- MLS = Medical Laboratory Science
- SFN = Sustainable Food and Nutrition
- MCCH = Marshfield Clinic Health System Champions Hall

Academic Standards for the School of Health Sciences and Wellness

1. You may declare a major in the School of Health Sciences and Wellness at any time. Some majors utilize "premajors" and/or specified requirements for acceptance into the professional components of the major. You must maintain a 2.75 cumulative GPA through graduation for dietetics, family and consumer sciences-teacher education option, and sustainable food and nutrition majors. For these same majors, transfer students must have a 2.75 cumulative GPA to enter.
2. See additional major-specific requirements listed by program.
3. See the Grade-related Policies section of this catalog for the policy on repeating courses.

Test-Out Policy for School of Health Sciences and Wellness

The School of Health Sciences and Wellness will offer test-out for all its General Education Program Approved Courses. The comprehensive written examinations will be based on materials normally covered in the course. Grading will be pass/fail with the minimum passing grade equivalent to the most recent class average grade.

If you wish to take a test-out exam, first confer with the School of Health Sciences and Wellness assistant dean. Then confer with the faculty member who most recently taught the course who will inform you in writing of the required minimum passing score prior to administering the exam and provide the results to you in writing within two weeks of taking the exam. You may take a test-out exam only once.

School of Humanities and Global Studies Department



This school is within the College of Letters and Science.

Tobias Barske, Assistant Dean
Office: Room 489A, Collins Classroom Center
Phone: 715-346-2334
Email: shgs@uwsp.edu
Web: www.uwsp.edu/shgs/

The School of Humanities and Global Studies consists of the following departments:

- English
- History and International Studies
- Philosophy and Religious Studies
- Women's and Gender Studies
- World Languages and Literatures

School of Math, Computing, Physics, and Astronomy Department



This school is within the College of Letters and Science .

Cindy McCabe, Assistant Dean
Office: Room B-246, Science Building
Phone: 715-346-2085
Email: smcpa@uwsp.edu
Web: www.uwsp.edu/smcpa

The School of Mathematics, Computing, Physics and Astronomy consists of the following departments:

- Computing and New Media Technologies
- Mathematical Sciences
- Physics and Astronomy

School of Performing Arts Department



Mathew Buchman, Chair **Office**: Room 254, Noel Fine Arts Center **Phone:** 715-346-3240 **Email:** mbuchman@uwsp.edu **Web:** https://www.uwsp.edu/music/department-of-music/
Michael Estanich, Chair **Office**: Room 161, Noel Fine Arts Center **Phone:** 715-346-4429 **Email:** theatre-dance@uwsp.edu **Web:** www.uwsp.edu/theatre-dance

This school is within the College of Fine Arts and Communication.

The School of Performing Arts consists of the following areas:

- Arts Management
- Dance
- Music
- Theatre

Sentry School of Business and Economics Department



This school is within the College Professional Studies.

Kevin Neuman, Assistant Dean, Sentry School of Business and Economics **Office:** Room 420, College of Professional Studies **Phone**: 715-346-3875 **Email**: busecon@uwsp.edu **Web**: www.uwsp.edu/busecon
Center for Business and Economic Insight Scott Wallace, Director **Office:** Room 334 College of Professional Studies **Phone**: 715-346-3774
Anderson Classroom to Career (C2C) Center Elizabeth Martin, Director **Office:** Room 128, College of Professional Studies **Phone**: 715-346-2112
Center for Data Analytics Kurt Pflughoeft, Director **Office:** Room 330, College of Professional Studies **Phone**: 715-346-3255 **Email**: kurtpflughoeft@uwsp.edu
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BUSINESS ADMINISTRATION FACULY AND ACADEMIC STAFF
D Beyer, R Boeing, N Butz, S Fan, S Jordan, M Kleckner, G Koepel, E Martin, L Matesi, C McChrystal, M Meyers, F Reinert, J Servi, R Stratton
DATA ANALYTICS FACULTY AND ACADEMIC STAFF
N Butz, K Pflughoeft
ECONOMICS FACULTY
J Davis, T Hofer, S Kabiraj, K Neuman, HS Wallace

The Sentry School of Business and Economics (Sentry School) offers programs in (1) accounting, (2) business administration, (3) business economics, (4) data analytics, (5) finance, (6) management, and (7) marketing.

Faculty members of the school participate in research related to their areas of academic interest. In addition, each of us is involved in professional development activities through active memberships in professional societies and associations and community agencies.

To further enhance your career preparation when you major or minor in accounting, business administration, economics, finance, management, or marketing we encourage you to expand your classroom work through active participation in student and professional clubs, societies, associations, and volunteer work related to your area of study. We also encourage you to participate in internships for experience in actual business environments.

We in the Sentry School of Business and Economics make every effort to notify current and prospective majors of new program standards. Depending on the nature of the program change, we may do so using email, Web pages, orientation sessions, the Sentry School advising office, faculty advisers, the catalog, and letters.

Abbreviations:

- ACCT = Accounting
- BUS = Business
- DAB = Data Analytics: Business
- DAC = Data Analytics: Computing
- ECON = Economics
- Sentry School = Sentry School of Business and Economics

Admission to the Sentry School of Business and Economics Majors

All our majors (accounting, business administration, business economics, data analytics, finance, management, and marketing) have a formal admission policy noted below.

You must apply for formal admission to your selected Sentry School major before completing 18 credits in the major. We recommend you declare your intent to pursue your Sentry School major:

1. when you apply for admission to UW-Stevens Point
2. when attending a freshman registration meeting
3. when attending a transfer-student registration meeting

As an intended major, you can receive specialized advising from the Sentry School Advising Office and regular updates on events and deadlines.

If you wish to request consideration of exceptional circumstances, do so in writing to the Sentry School Admissions Committee.

We have designed the admission policies for the Sentry School of Business and Economics to support your success in your major. See the descriptions of specific majors for admissions requirements. See the Sentry School of Business & Economics Advising Office and website for application procedures, forms, and deadlines.

To switch majors or to pursue a second major within the school, apply for that major. See the descriptions of specific majors for admissions requirements. If you are switching majors within the Sentry School or adding a second Sentry School major, you may apply even if you already have over 18 credits in the new major, as long as you have met all other admission requirements.

Academic Standards for the Sentry School of Business and Economics

The following academic standards apply to all school majors (accounting, business administration, economics, finance, management, and marketing).

1. **In-major GPA**: If you have a major in our school (accounting, business, economics, finance, management, or marketing), your in-major GPA is calculated based on **all courses** counting toward your major; this includes courses from other departments as well as from the Sentry School.
    - If you switch from one Sentry School major or minor to another, only courses applicable to the new program are included in your new in-major GPA calculation. If you are a transfer student, all your grades (including grades of D and F) earned at another university for all classes required for a Sentry School major are included in the calculation of your in-major GPA.
2. **Satisfactory Progress:** As a student enrolled in a Sentry School major GPA standard (2.5 for Accounting, Business Administration, Business Economics, Finance, Management or Marketing) by the time you have completed 18 credits in your major.
    - Also maintain reasonable and satisfactory progress in completing the requirements of the major. Issues related to reasonable progress will be decided by the school head.
    - If you have not attained the required in-major GPA by the time you have completed 18 credits in the major, you will be dropped from the major and will not be allowed to re-declare the major.
    - After you have completed 18 credits in your major, maintain your in-major GPA in good standing. If your in-major GPA drops below that major's standard for two consecutive regular semesters, you will be dropped from the major and will not be allowed to re-declare that major.
3. If you are dropped from your Sentry School major, you may submit a written petition for reinstatement to the Admissions Committee. If you are having trouble maintaining an adequate GPA, we encourage you to seek additional assistance from the Tutoring-Learning Center (TLC).
4. **Repeating courses:** You may request up to three courses in your Sentry School major in which you earn a D+, D, or an F. To do so, obtain on-line authorization to repeat from your adviser and the school head in which the courses are offered BEFORE registering for the courses. If you repeat a course at UW-Stevens Point, only the last grade is used in GPA calculations. Permission to repeat a Sentry School course is only granted after the close of the regular registration period.
    - See the policy on repeating courses in the Grade-related Policies section of this catalog.
    - NOTE: You may repeat, at other institutions, courses in which you received a grade of F but NOT courses in which you received a grade of D. The repeated course taken at another institution will satisfy the requirement left unsatisfied by the F. The original F will remain on your transcript.
5. **Pass/fail courses:** Any courses you take as pass/fail do not count toward any Sentry School major or minor.
6. **Degree and Major Requirements:** In addition to the requirements of your selected major(s), satisfy the General Education Program requirements (GEP) for your degree. See the General Education Program section of this catalog for information on the requirements for each degree. Regardless of the type of degree earned, the requirements for any Sentry School major are the same.

Test-Out and Credit-by-Exam Policy for Sentry School of Business and Economics

You may earn credit-by-exam for ECON 110 and ECON 111 through the appropriate CLEP examination. Register and pay fees for CLEP exams through the UW-Stevens Point Testing Service. To receive credit, score in the 50th percentile or higher on the appropriate exam.

For all other courses in the Sentry School of Business and Economics you may test-out, but not receive course credit. After you confer with the school head, a faculty member who teaches the course will prepare a comprehensive exam and inform you of the criteria for passing before you take the exam. A passing grade is at least five percent above the most recent class average. You may take a test-out exam only once. You are not eligible for test-out if you are currently enrolled in the course.

The Sentry School of Business and Economics consists of the following departments:

- Accounting
- Analytics
- Business
- Economics

Sociology and Social Work Department



This area is in the School of Behavioral and Social Sciences within the College of Letters and Science.

Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

FACULTY AND ACADEMIC STAFF

T Anderson, D Barry, M Y Bohm-Jordan, J Bowers, D Campbell, M Chunyu, D DeBoer, o Gerrish, C Hanten, A Herda-Rapp, K Kipp, M Kubek, A Zlimen Ticho

Social Work is a profession designed to assist individuals, families, groups, institutions, and communities to restore or enhance their capacity for social functioning, while creating societal conditions favorable to their goals (National Association of Social Workers, 2010).

Sociology is the systematic study of human societies and social groups. Sociologists study the workings of social organizations, institutions, and cultures, as well as their influence on the social behavior of individuals.

Accreditation: The B.A. and B.S. majors in Social Work are accredited by the Council on Social Work Education (CSWE).

Abbreviations:

- SOC - Sociology
- SW - Social Work

Graduate Programs

Amy Zlimen Ticho, Director, Master of Social Work Program
Professor of Social Work
Chair, Department of Sociology and Social Work
Office: SCI B337, School of Behavioral and Social Sciences
Phone: 715-346-2883
Email: msw@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/master-of-social-work/

Programs

Criminal Justice Minor
Human Services Emphasis (AS)
Sociology Major (BA)
Sociology Major (BS)
Health, Behavior, and Society Minor
Sociology Minor
Social Justice and Equity Certificate
Substance Use and Addiction Studies Minor
Social Work Major (BA)
Social Work Major (BS)
Child Advocacy Studies Certificate
Social Work (MSW)

Courses

ANTH 101 - General Anthropology - 3 Credits
ANTH 102 - Introduction to Archaeology - 3 Credits
ANTH 105 - Biological Anthropology - 3 Credits
ANTH 110 - Cultural Anthropology - 3 Credits
ANTH 199 - Reading in the Discipline - 1 Credits
ANTH 311 - Human Evolution - 3 Credits
ANTH 320 - Anthropology of Religion - 3 Credits
ANTH 325 - Culture and Language - 3 Credits

ANTH 339 - Native Cultures of North America - 3 Credits
ANTH 372 - Environmental Anthropology - 3 Credits
ANTH 380 - Medical Anthropology - 3 Credits
ANTH 390 - Special Topics in Anthropology - 1 - 3 Credits
ANTH 391 - Special Topics in Archaeology - 3 Credits
ANTH 392 - Anthropology Internship - 1 Credits
ANTH 393 - Field Research in Anthropology - 1 - 3 Credits
ANTH 395 - Special Topics in Anthropology - 1 - 3 Credits
ANTH 399 - Independent Study - 1 - 3 Credits
ANTH 590 - Special Topics in Anthropology - 1 - 3 Credits
SOC 100 - Forum in Sociology or Social Work - 1 Credits
SOC 101 - Introduction to Sociology - 3 Credits
SOC 102 - Social Problems - 3 Credits
SOC 205 - Global Social Problems - 3 Credits
SOC 210 - Sociology of Sport - 3 Credits
SOC 225 - Sociology of Childhood and Adolescence - 3 Credits
SOC 230 - Criminology - 3 Credits
SOC 238 - Sociological Perspectives on Gender - 3 Credits
SOC 240 - Marriage and the Family - 3 Credits
SOC 250 - Organizations and Society - 3 Credits
SOC 263 - Ethical Practice in the Helping Professions - 3 Credits
SOC 270 - Race and Ethnicity - 3 Credits
SOC 300 - The American Community - 2 - 3 Credits
SOC 301 - Social Investigations II - 3 Credits
SOC 306 - Social Aspects of Substance Abuse - 3 Credits
SOC 308 - Sociology of Medicine - 3 Credits
SOC 310 - Social Psychology - 3 Credits
SOC 320 - Sociology of Gender - 3 Credits
SOC 327 - Social Inequality - 3 Credits
SOC 329 - Gender and Crime - 3 Credits
SOC 330 - Victimology - 3 Credits
SOC 332 - Juvenile Delinquency - 3 Credits
SOC 333 - Corrections - 3 Credits
SOC 334 - Race, Crime, and Criminal Justice - 3 Credits
SOC 335 - Deviance - 3 Credits
SOC 340 - Community Research - 3 Credits
SOC 343 - The Family: Cultural Perspectives - 3 Credits
SOC 344 - Interpersonal Violence - 3 Credits
SOC 345 - Community Corrections - 3 Credits
SOC 350 - Applied Social Theory - 3 Credits
SOC 351 - Social Statistics - 4 Credits
SOC 352 - Research Methods - 3 Credits
SOC 355 - Environmental Sociology - 3 Credits
SOC 356 - Urban Sociology - 3 Credits
SOC 357 - Sociology of Planning - 3 Credits
SOC 360 - Population Problems - 3 Credits
SOC 364 - Social Services in Native American Communities - 3 Credits
SOC 366 - Sociology of Aging - 3 Credits
SOC 367 - Social Epidemiology - 3 Credits
SOC 368 - Sociology of Mental Health - 3 Credits
SOC 370 - Sociology of Globalization - 3 Credits
SOC 375 - Sociology of Religion - 3 Credits
SOC 378 - Problems in Family Interaction - 3 Credits
SOC 380 - Sociology of Immigration - 3 Credits
SOC 386 - Social Change and Social Movements - 3 Credits
SOC 390 - Basic Statistical Methods for Social Sciences - 3 Credits
SOC 393 - Police Academy - 15 Credits
SOC 395 - Special Topics in Sociology - 1 - 3 Credits
SOC 396 - Special Topics in Criminology and Criminal Justice - 3 Credits
SOC 492 - Applied Sociology Practicum - 3 - 6 Credits
SOC 493 - Applied Sociology Practicum Seminar - 1 Credits
SOC 497 - Special Work - 1 - 3 Credits
SOC 499 - Special Work - 1 - 3 Credits
SOC 500 - The American Community - 2 - 3 Credits
SOC 506 - Social Aspects of Substance Abuse - 3 Credits
SOC 508 - Sociology of Medicine - 3 Credits
SOC 527 - Social Inequality - 3 Credits
SOC 529 - Gender and Crime - 3 Credits
SOC 530 - Victimology - 3 Credits
SOC 534 - Race, Crime, and Criminal Justice - 3 Credits
SOC 535 - Deviance - 3 Credits
SOC 544 - Interpersonal Violence - 3 Credits
SOC 545 - Community Corrections - 3 Credits
SOC 550 - Applied Social Theory - 3 Credits
SOC 551 - Social Statistics - 4 Credits
SOC 552 - Research Methods - 3 Credits
SOC 555 - Environmental Sociology - 3 Credits
SOC 567 - Social Epidemiology - 3 Credits
SOC 568 - Sociology of Mental Health - 3 Credits
SOC 586 - Social Change and Social Movements - 3 Credits
SOC 590 - Basic Statistical Methods for Social Science - 3 Credits
SOC 595 - Special Topics in Sociology - 1 - 3 Credits
SOC 596 - Special Topics in Criminology and Criminal Justice - 3 Credits
SOC 760 - Seminar in Adult Development and Socialization - 2 - 3 Credits
SOC 796 - Independent Study - 1 - 3 Credits
SOC 799 - Thesis - 2 - 6 Credits
SW 261 - Introduction to Social Work and the Social Services Field - 3 Credits
SW 262 - Social Welfare Policies and Programs - 3 Credits
SW 301 - Social Investigations II - 3 Credits
SW 303 - Ethical Practice in the Helping Professions - 3 Credits
SW 316 - Child Welfare Practice - 3 Credits
SW 317 - Advanced Assessment and Intervention in Child Welfare - 3 Credits
SW 318 - Responding to Survivors of Child Maltreatment - 3 Credits
SW 352 - Research Methods - 3 Credits
SW 359 - Social Work Methods: Casework - 3 Credits
SW 361 - Social Work with Groups - 3 Credits
SW 362 - Social Work Methods: Community Organizations and Social Service Administration - 3 Credits
SW 364 - Social Services in Native American Communities - 3 Credits
SW 365 - Social Work Practice with Diverse Populations - 3 Credits
SW 376 - Human Behavior and the Social Environment I: Dimensions of the Person - 3 Credits
SW 377 - Human Behavior and the Social Environment II: Dimensions of the Environment - 3 Credits
SW 378 - Problems in Family Interaction - 3 Credits
SW 381 - Death, Dying, Loss and Grief - 3 Credits
SW 383 - Introduction to Substance Use Disorders - 3 Credits
SW 384 - Substance Use Disorders: Advanced Practices for Recovery - 3 Credits
SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits
SW 387 - Emerging Issues in Social Work with Children and Youth - 3 Credits
SW 395 - Special Topics in Social Work - 1 - 3 Credits
SW 494 - Social Work Practicum - 1 - 8 Credits
SW 495 - Social Work Practicum Seminar - 1 Credits
SW 498 - Special Work in Social Work and Social Administration - 1 - 3 Credits
SW 503 - Ethical Practice in the Helping Professions - 3 Credits
SW 516 - Child Welfare Practice - 3 Credits
SW 559 - Social Work Methods: Casework - 3 Credits
SW 561 - Social Work with Groups - 3 Credits
SW 562 - Social Work Methods: Community Organizations and Social Service Administration - 3 Credits
SW 565 - Social Work Practice with Diverse Populations - 3 Credits
SW 583 - Introduction to Substance Use Disorders - 3 Credits
SW 584 - Substance Use Disorders: Advanced Practices for Recovery - 3 Credits
SW 585 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits
SW 587 - Emerging Issues in Social Work with Children and Youth - 3 Credits
SW 700 - Master of Social Work Foundation - 3 Credits
SW 701 - Generalist Social Work Practice I - 3 Credits
SW 702 - Generalist Social Work Practice II - 3 Credits
SW 703 - Human Behavior and the Social Environment - 3 Credits
SW 704 - Generalist Policy Practice - 3 Credits
SW 705 - Social Work Research Methods - 3 Credits
SW 710 - Foundation Social Work Practicum - 4 Credits
SW 711 - Foundation Social Work Practicum Seminar - 1 Credits
SW 724 - Advanced Policy and Advocacy - 3 Credits
SW 726 - Justice, Equality, and Inclusion in Social Work Practice - 3 Credits
SW 728 - Advanced Practice Methods I - 3 Credits
SW 730 - Advanced Practice Methods II - 3 Credits
SW 732 - Psychopathology in Social Work Practice - 3 Credits
SW 740 - Advanced Social Work Practicum - 5 Credits
SW 741 - Advanced Social Work Practicum Seminar - 1 Credits
SW 751 - Advanced Practice in Child Welfare - 3 Credits
SW 752 - Emerging Issues with Children and Families - 3 Credits
SW 763 - Clinical Social Work - 3 Credits
SW 764 - Clinical Social Work with Children and Adolescents - 3 Credits
SW 775 - DPI Standards and Policies - 2 Credits
SW 776 - Social Work Practice in Schools - 3 Credits
SW 777 - School Social Work: The Exceptional Individual - 3 Credits
SW 788 - Social Work in Health Care Settings - 3 Credits
SW 789 - Death, Dying, Loss, and Grief - 3 Credits
SW 801 - Graduate Project - 3 Credits

Soil and Waste Resources Department



This discipline is within the College of Natural Resources.

Jacob Prater, Discipline Coordinator
Office: Room 274, Trainer Natural Resources Building
Phone: 715-346-4180
Email: jprater@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/soil-and-waste-resources/

FACULTY AND ACADEMIC STAFF

D Keymer, R Michitsch, J Prater, B Scharenbroch

The Soil and Waste Resources program provides comprehensive training in the inventory, scientific principles, and management of soil and waste resources. Graduates qualify for potential career opportunities in the fields of soil conservation, soil mapping and classification, nutrient management in agriculture, wastewater treatment, solid and hazardous waste management, recycling, septic systems, and wetlands.

Programs

Soil and Waste Resources Major (BS): Soil Science and Land Management Option
Soil and Waste Resources Major (BS): Waste Management and Environmental Protection Option
Managed Grazing Certificate
Soil Science Minor
Waste Resources Minor

Courses

SOIL 199 - Reading in the Discipline - 1 Credits
SOIL 350 - Selected Topics in Soil and Waste Resources - 1 - 3 Credits
SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
SOIL 361 - Forest Soils - 3 Credits
SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
SOIL 363 - Soil Profile Description Writing - 1 Credits
SOIL 364 - Soil and Plant Analysis - 3 Credits
SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
SOIL 366 - Wetland Soils and Wetland Delineation - 3 Credits
SOIL 368 - Urban Soils - 2 Credits
SOIL 369 - Soil Judging - 1 Credits
SOIL 370 - Managed Grazing - 2 Credits
SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits
SOIL 381 - Internship in Soils - 1 - 6 Credits
SOIL 384 - Environmental Microbiology Lecture - 3 Credits
SOIL 387 - On-Site Wastewater Treatment Systems - 1 Credits
SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
SOIL 462 - Environmental Biogeochemistry - 3 Credits
SOIL 465 - Soil Physics - 3 Credits
SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
SOIL 482 - Nutrient Management: Land Application and Planning - 3 Credits
SOIL 484 - Environmental Microbiology - 4 Credits
SOIL 486 - Composting - 1 Credits
SOIL 499 - Special Work - 1 - 3 Credits
SOIL 550 - Selected Topics in Soil and Waste Resources - 1 - 3 Credits
SOIL 561 - Forest Soils - 3 Credits
SOIL 562 - Soils Genesis, Morphology and Classification - 3 Credits
SOIL 563 - Soil Profile Description Writing - 1 Credits
SOIL 564 - Soil and Plant Analysis - 3 Credits
SOIL 565 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
SOIL 566 - Wetland Soils and Wetland Delineation - 3 Credits
SOIL 568 - Urban Soils - 2 Credits
SOIL 569 - Soil Judging - 1 Credits
SOIL 570 - Managed Grazing - 2 Credits
SOIL 573 - Agronomy, Agriculture and the Environment - 4 Credits
SOIL 581 - Internship in Soils - 1 - 6 Credits
SOIL 584 - Environmental Microbiology Lecture - 3 Credits
SOIL 661 - Soil Management for Resource Sustainability - 3 Credits
SOIL 662 - Environmental Biogeochemistry - 3 Credits
SOIL 665 - Soil Physics - 3 Credits
SOIL 679 - Environmental Fate of Organic Chemicals - 3 Credits
SOIL 682 - Nutrient Management: Land Application and Planning - 3 Credits
SOIL 684 - Environmental Microbiology - 4 Credits
SOIL 686 - Composting - 1 Credits
SOIL 761 - Advanced Soil Management - 1 - 3 Credits
SOIL 763 - Soil Resource Issues - 1 - 3 Credits
WSTE 350 - Selected Topics in Soil and Waste Resources - 1 - 3 Credits
WSTE 380 - Solid Waste Management - 3 Credits
WSTE 381 - Internship in Waste Resources - 1 - 6 Credits
WSTE 382 - Water and Wastewater Treatment - 3 Credits
WSTE 387 - On-Site Wastewater Treatment Systems - 1 Credits

WSTE 476 - Hazardous Waste Management - 3 Credits
WSTE 479 - Environmental Fate of Organic Chemicals - 3 Credits
WSTE 481 - Wastewater Treatment II - 2 Credits
WSTE 482 - Nutrient Management: Land Application and Planning - 3 Credits
WSTE 484 - Environmental Microbiology - 4 Credits
WSTE 485 - Solid Waste Management II - 2 Credits
WSTE 486 - Composting - 1 Credits
WSTE 489 - Industrial Environmental Management - 3 Credits
WSTE 499 - Special Work - 1 - 3 Credits
WSTE 550 - Selected Topics in Soil and Waste Resources - 1 - 3 Credits
WSTE 580 - Solid Waste Management - 3 Credits
WSTE 581 - Internship in Waste Resources - 1 - 6 Credits
WSTE 582 - Water and Wastewater Treatment - 3 Credits
WSTE 676 - Hazardous Waste Management - 3 Credits
WSTE 679 - Environmental Fate of Organic Chemicals - 3 Credits
WSTE 681 - Wastewater Treatment II - 2 Credits
WSTE 682 - Nutrient Management: Land Application and Planning - 3 Credits
WSTE 684 - Environmental Microbiology - 4 Credits
WSTE 685 - Solid Waste Management II - 2 Credits
WSTE 686 - Composting - 1 Credits
WSTE 763 - Waste Resource Issues - 1 Credits

Theatre Department



This area is in the School of Performing Artswithin the College of Fine Arts and Communication.

Michael Estanich, Chair **Office**: Room 161, Noel Fine Arts Center **Phone**: 715-346-4429 **Email**: theatre-dance@uwsp.edu **Web**: www.uwsp.edu/theatre-dance
FACULTY AND ACADEMIC STAFF
A Brackett, E Bustamante, D Dancho, M Estanich, S Grimsled, M Hanson, J Hill, E Lotz, P Luedtke, T Marchant, S Olson, G Pragel, S Ross, L Schmeling, C Sickler, A Warren

About the Department

UW-Stevens Point offers five theatre and dance degree tracks, including three highly competitive BFA programs in Musical Theatre, Acting, and Design & Technology. In addition, we offer two liberal arts degrees: the BA Dance Major and minor, with coursework in ballet, modern, jazz, tap and theoretical studies, and the BA Drama major which allows students to study multiple focused areas such as playwriting, dramaturgy, directing, design, and acting. These excellent academic and production programs have established UW-Stevens Point as a primary undergraduate center in Wisconsin for students interested in the performing arts.

Our alumni are working in all areas of the business, including:

- Broadway
- Film & Television
- Regional Theatres
- Cruise Ships
- National & International Tours and Stages
- Studio Owners and Entrepreneurs

Credit-by-Exam Policy

The Theatre and Dance Department offers credit-by-exam for specific courses. If you wish to take the test-out exam, contact the department chair to arrange an exam with the appropriate faculty member. If credit is granted, results will be forwarded to the Office of the Registrar.

Transferring Credits

You may apply transfer credits to the major or minor with the approval of the department chair.

Annual Meetings

All theatre and dance majors and minors are required to attend the department orientation meeting held on the first Saturday of the fall semester.

Advising

Incoming theatre and dance majors and minors are assigned an adviser with the Academic and Career Advising Center for three semesters. After that, you will be assigned a Theatre and Dance faculty adviser.

Course Fees

Fees are charged in specified courses to cover the cost of materials.

Scholarships

The department awards scholarships to entering majors in all five programs based on theatre and dance admission auditions and interviews. All students auditioning for UW-Stevens Point's major program on each of our audition dates will be considered for an incoming major scholarship; there is not a separate scholarship application or an additional scholarship audition process. Several additional scholarships are available for returning students.

The department offers several scholarships based on ability and potential to entering students in dance, drama, acting, design/technology, and musical theatre. Several additional scholarships are available for returning students. All students auditioning for UW-Stevens Point's major programs on each of our audition dates will be considered for an incoming major scholarship; there is not a separate scholarship application or an additional scholarship audition process.

Drama

Laurie Schmeling, Coordinator
Email: lschmeli@uwsp.edu
Web: https://www.uwsp.edu/theatre-dance/Pages/Major/Drama.aspx

Acting

Tyler Marchant, Coordinator
Email: tmarchan@uwsp.edu
Web: https://www.uwsp.edu/theatre-dance/Pages/Major/Acting.aspx

Design/Technology

Emily Bustamante, Coordinator
Email: ebustama@uwsp.edu
Web: https://www.uwsp.edu/theatre-dance/Pages/Major/Design-Technology.aspx

Musical Theatre

Mark Hanson, Coordinator
Email: mhanson@uwsp.edu

Programs

Theatre Arts-Drama Major (BA)
Theatre Arts Major (BFA): Acting Option
Theatre Arts Major (BFA): Design and Technology Option
Theatre Arts Major (BFA): Musical Theatre Option
Theatre Arts-Drama Minor

Courses

THEA 105 - Theatre Appreciation - 3 Credits
THEA 110 - Music Theory for Musical Theatre Performers I - 3 Credits
THEA 111 - Music Theory for Musical Theatre Performers II - 3 Credits
THEA 129 - Performance Laboratory - 1 Credits
THEA 131 - Vocal Training I - 1 Credits
THEA 140 - Critics' Theatre: Analysis of Theatrical Design - 3 Credits
THEA 146 - Stagecraft - 3 Credits
THEA 149 - Introduction to Theatrical Design - 3 Credits
THEA 160 - Introduction to Acting - 3 Credits
THEA 162 - Script Analysis - 3 Credits
THEA 165 - Movement for Actors I - 3 Credits
THEA 166 - Movement for Actors II - 3 Credits
THEA 170 - Fundamentals of Acting I - 3 Credits
THEA 172 - Fundamentals of Acting II - 3 Credits
THEA 199 - Directed Study - 1 - 3 Credits
THEA 229 - Performance Laboratory - 1 Credits
THEA 231 - Vocal Training II - 1 Credits
THEA 232 - Voice and Articulation I - 3 Credits
THEA 233 - Voice and Articulation II - 3 Credits
THEA 241 - Scene Design I - 3 Credits
THEA 242 - Lighting Design I - 3 Credits
THEA 243 - Costume Design I - 3 Credits
THEA 244 - Makeup Design - 3 Credits
THEA 245 - Properties Design - 3 Credits
THEA 248 - Costume Construction Techniques - 3 Credits
THEA 252 - Our Musicals, Ourselves: The Broadway Musical in American Culture - 3 Credits
THEA 253 - Video Production I - 3 Credits
THEA 270 - Interactive and Collaborative Theatre - 2 Credits
THEA 282 - Scene Study I - 3 Credits
THEA 327 - Fundamentals of Playwriting - 3 Credits
THEA 329 - Drama Workshop: Theatre and Dance as a Popular Art - 3 Credits
THEA 331 - Vocal Training III - 1 Credits
THEA 332 - Phonetics and Dialects - 3 Credits
THEA 341 - Scene Design II - 3 Credits
THEA 342 - Lighting Design II - 3 Credits
THEA 343 - Costume Design II - 3 Credits
THEA 345 - Theatrical Rendering - 3 Credits
THEA 346 - Stage Management - 3 Credits
THEA 347 - Computer-Aided Design for the Stage - 3 Credits
THEA 348 - Pattern Drafting - 3 Credits

THEA 349 - Theatrical Sound Design - 3 Credits
THEA 351 - Theatre History: Beginnings to 1660 - 3 Credits
THEA 352 - Theatre History from 1660 to 1915 - 3 Credits
THEA 361 - Survey of Musical Theatre I - 3 Credits
THEA 362 - Survey of Musical Theatre II - 3 Credits
THEA 365 - Singing for the Stage - 2 Credits
THEA 375 - Directing I - 3 Credits
THEA 376 - Directing II - 3 Credits
THEA 380 - Audition Techniques - 3 Credits
THEA 381 - Acting for the Camera I - 3 Credits
THEA 382 - Stage Combat - 3 Credits
THEA 384 - Scene Study II - 3 Credits
THEA 385 - Improvisation - 3 Credits
THEA 399 - Directed Study - 1 - 6 Credits
THEA 426 - Theatre Practicum - 1 Credits
THEA 429 - Drama Workshop - 1 - 6 Credits
THEA 431 - Vocal Training IV - 1 Credits
THEA 445 - Scene Painting - 3 Credits
THEA 446 - Technical Production - 3 Credits
THEA 448 - Costume Crafts - 3 Credits
THEA 449 - Seminar in Technical Theatre - 3 Credits
THEA 452 - Modern and Contemporary Theatre History from 1915 - 3 Credits
THEA 481 - Acting Shakespeare - 3 Credits
THEA 482 - Global Acting Styles - 3 Credits
THEA 484 - Musical Theatre Performance - 2 Credits
THEA 490 - Seminar in Theatre - 3 Credits
THEA 492 - Theatre Internship - 1 - 6 Credits
THEA 494 - Drama Workshop - 1 - 6 Credits
THEA 497 - Senior Project - 1 - 3 Credits
THEA 529 - Drama Workshop: Theatre and Dance as a Popular Art - 3 Credits
THEA 546 - Stage Management - 3 Credits
THEA 690 - Seminar in Theatre - 3 Credits

University College Department



Gretel Stock, Dean
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Web: http://www.uwsp.edu/ucol/Pages/default.aspx

University College provides effective services and programs that foster student success in and out of the classroom. The college assists students in making a successful transition into the university, achieving their educational goals, building strong study and research skills, and realizing their potential in their first year and beyond.

Academic Departments within University College include:

- University Library

Mindy King, Library Director **Office**: Room 465 Collins Classroom Center **Phone**: 715-346-2321 **Email**: mking@uwsp.edu **Web**: www.uwsp.edu/library
FACULTY AND ACADEMIC STAFF
D Dettman, T Espe, J Huffman, M King, Y Liao, K Neill, N Nelson, T Reich, M Sonnenberg

Departments within University College include:

- Academic and Career Advising Center (ACAC)
- Center for Critical Thinking
- Center for Inclusive Teaching and Learning (CITL)
- Disability Resource Center (DRC)
- General Education Program
    - Associate Degree General Education
    - Bachelor Degree General Education
- Office of International Education
- Tutoring-Learning Center (TLC)
- University Honors Program
- UW-Stevens Point at Marshfield
- UW-Stevens Point at Wausau

Courses

LRES 101 - Information Literacy Skills for College-Level Research - 1 Credits
LRES 102 - Information Literacy Skills for College-Level Research - 1 Credits
LRES 150 - Critical Approaches to Information Research - 3 Credits
LRES 380 - Internship in Academic Librarianship - 1 - 3 Credits
PSL 100 - College Success Skills - 1 Credits
PSL 101 - Academic Recovery - 3 Credits
PSL 102 - TRIO Writing Studio - 1 Credits
PSL 103 - TRIO Learning Skills - 1 Credits
PSL 105 - Study Skills - 1 Credits
PSL 106 - Workshop for College Success - 2 Credits
PSL 107 - Leading Edge Transition Program - 1 Credits
PSL 109 - Reading in the Disciplines - 1 Credits
PSL 112 - Time Management - 1 Credits
PSL 115 - Special Topics in Student Success - 1 - 3 Credits
PSL 130 - Honors Ambassadors - 1 Credits
PSL 191 - Applied Reasoning - 3 Credits
PSL 195 - Investigating Ideas - 3 Credits
PSL 201 - Internship Preparation: From Industry Exploration to Workplace Expectations - 1 Credits
PSL 301 - Post-Secondary Learning Theory and Practice - 1 - 3 Credits
PSL 399 - Independent Study - 1 - 3 Credits
PSL 401 - Career Readiness Preparation - 1 Credits

Wildlife Ecology and Management Department



This discipline is within the College of Natural Resources.

Cady Sartini, Discipline Coordinator
Office: Room 186, Trainer Natural Resources Building
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Web: www.uwsp.edu/wildlife

FACULTY AND ACADEMIC STAFF

S Dubay, M Perkins, J Riddle, C Sartini, B Sedinger, C Yahnke

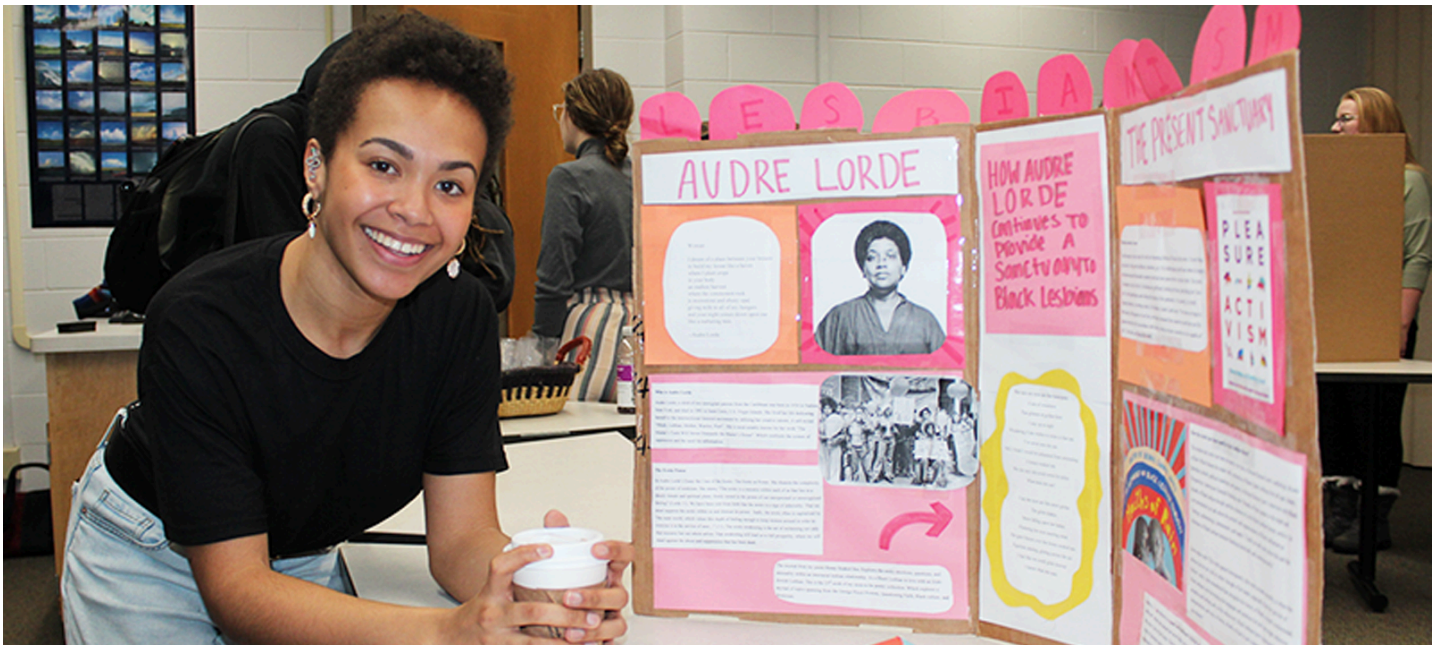
Programs

Conservation Biology Minor
Captive Wildlife Minor
Wildlife Ecology and Management Major (BS)
Wildlife Minor

Courses

WLDL 100 - Wildlife Profession and Preparation - 1 Credits
WLDL 150 - Living with Wildlife - 3 Credits
WLDL 305 - Selected Topics in Wildlife Ecology and Management - 1 - 3 Credits
WLDL 311 - Quantitative Methods for Wildlife and Fisheries Research and Management - 3 Credits
WLDL 321 - Principles of Captive Wildlife Management - 2 Credits
WLDL 322 - Techniques of Captive Wildlife Management - 2 Credits
WLDL 332 - Carnivore Ecology - 2 Credits
WLDL 334 - Ungulate Ecology and Management - 3 Credits
WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits
WLDL 348 - Wildlife Damage Management - 3 Credits
WLDL 350 - Wildlife Management Techniques - 3 Credits
WLDL 353 - Analysis of Wildlife Populations - 4 Credits
WLDL 355 - Wildlife Diseases - 2 Credits
WLDL 356 - Wildlife Disease Methods - 1 Credits
WLDL 360 - Wetlands Ecology and Management - 3 Credits
WLDL 361 - Waterfowl Ecology and Management - 3 Credits
WLDL 365 - Behavioral Ecology - 3 Credits
WLDL 372 - Wildlife of North America - 3 Credits
WLDL 378 - Mammalogy - 3 Credits
WLDL 381 - Internship in Wildlife - 1 - 12 Credits
WLDL 382 - Internship in Captive Wildlife - 1 - 12 Credits
WLDL 450 - Human Dimensions of Wildlife - 3 Credits
WLDL 451 - Management of Wildlife Habitat - 4 Credits
WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits
WLDL 493 - Wildlife Field Seminar - 1 - 2 Credits
WLDL 499 - Special Work - 1 - 3 Credits
WLDL 505 - Selected Topics in Wildlife Ecology and Management - 1 - 3 Credits
WLDL 511 - Quantitative Methods for Wildlife and Fisheries Research and Management - 3 Credits
WLDL 521 - Principles of Captive Wildlife Management - 2 Credits
WLDL 532 - Carnivore Ecology - 2 Credits
WLDL 534 - Ungulate Ecology and Management - 3 Credits
WLDL 548 - Wildlife Damage Management - 3 Credits
WLDL 550 - Wildlife Management Techniques - 3 Credits
WLDL 553 - Analysis of Wildlife Populations - 4 Credits
WLDL 555 - Wildlife Diseases - 2 Credits
WLDL 556 - Wildlife Disease Methods - 1 Credits
WLDL 560 - Wetlands Ecology and Management - 3 Credits
WLDL 561 - Waterfowl Ecology and Management - 3 Credits
WLDL 565 - Behavioral Ecology - 3 Credits
WLDL 572 - Wildlife of North America - 3 Credits
WLDL 578 - Mammalogy - 3 Credits
WLDL 581 - Internship in Wildlife - 1 - 12 Credits
WLDL 582 - Internship in Captive Wildlife - 1 - 12 Credits
WLDL 650 - Human Dimensions of Wildlife - 3 Credits
WLDL 651 - Management of Wildlife Habitat - 4 Credits
WLDL 658 - Wildlife Ecology and Conservation Biology - 3 Credits
WLDL 693 - Wildlife Field Seminar - 1 - 2 Credits
WLDL 740 - Wildlife Issues Investigations - 1 Credits
WLDL 742 - Ecological Data Analysis - 3 Credits
WLDL 752 - Advanced Studies in Wildlife - 1 - 3 Credits
WLDL 758 - Animal Ecology and Conservation Biology - 3 Credits

Women's and Gender Studies Department



This area is in the School of Humanities and Global Studies within the College of Letters and Science.

Lauren Gantz, Coordinator
Office: Room 428, Collins Classroom Center
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Web: www.uwsp.edu/programs/minor/womens-and-gender-studies-minor/

Credit-by-Exam Policy for Women's and Gender Studies

Credit-by-exam is available for WGS 105. To arrange for an exam, contact the coordinator. Exams will include objective and essay questions. Course credit is given for scores equal to or greater than 80 percent of the total points on the exam. You may take the exam only once.

Programs

Women's and Gender Studies Minor

Courses

WGS 102 - Women's Voices - 3 Credits
WGS 105 - Introduction to Women's and Gender Studies - 3 Credits
WGS 130 - Biology of Women - 3 Credits
WGS 203 - Women in Popular Culture - 3 Credits
WGS 204 - Introduction to Masculinities - 3 Credits
WGS 210 - Women's Health and Sexuality in Society - 3 Credits
WGS 247 - Latin American and Latina Women - 3 Credits
WGS 300 - Topics in Women's and Gender Studies - 3 Credits
WGS 301 - Women and Feminism in the Modern World - 3 Credits
WGS 396 - Practicum - 1 - 3 Credits
WGS 490 - Seminar - 3 Credits
WGS 499 - Special Work - 1 - 3 Credits
WGS 500 - Topics in Women's and Gender Studies - 3 Credits

World Languages and Literatures Department



This area is in the School of Humanities and Global Studies within the College of Letters and Science.

Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
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Web: www.uwsp.edu/wlang

FACULTY AND ACADEMIC STAFF

T Barske, R Craig-Odders, V Klekovkina, T Leek, A Toumi

The Department of World Languages and Literatures offers courses in Chinese, French, German, Japanese, Russian, and Spanish, and Teaching English as a Second Language.

Placement/Advanced Standing

When you enter UW-Stevens Point as a first-year or transfer student and elect to take courses in French, German, Russian, or Spanish, you are required to take the UW System placement examination. It works out best if you make arrangements with your guidance office to take this exam before your assigned registration day.

After you take the exam, you will be placed in the appropriate world language course according to the following rules.

1. On the basis of the placement exam the department will grant up to 16 credits for foreign language courses you completed in high school. Then you must complete the course into which you are placed with a grade of B- or better to receive the retroactive credits.
2. The department may also grant credit for language proficiency you have gained through nonacademic means. After you take the placement exam you must complete the course into which you are placed with a grade of B- or better to receive credit for prerequisite courses which you have not taken formally.

Please realize that the department will not recommend granting credit for high school work or other language proficiency until AFTER you have completed a world language course on this campus.

There may be other situations where students who demonstrate proficiency in a world language will be placed in the appropriate world language course by the department.

Programs

English as a Second Language Education Minor
English as a Second Language Minor
German Major (BA)
German Minor
German Major (BA): Education Option
Basic Second Language Proficiency Certificate
Second Language Acquisition Graduate Certificate
Spanish Major (BA)
Spanish Minor
Spanish Major (BA): Education Option
World Language Communicative Proficiency Certificate

Courses

ARBC 101 - First Semester Arabic - 4 Credits
ARBC 102 - Second Semester Arabic - 4 Credits
ARBC 211 - Third Semester Arabic - 4 Credits
ARBC 212 - Fourth Semester Arabic - 4 Credits
CHIN 101 - First Semester Chinese - 4 Credits
CHIN 102 - Second Semester Chinese - 4 Credits
CHIN 200 - Third Semester Chinese - 4 Credits
CHIN 201 - Fourth Semester Chinese - 4 Credits
CHIN 300 - Continuing Chinese - 4 Credits
CHIN 301 - Continuing Chinese - 4 Credits
FLED 333 - Teaching Second Languages - 3 Credits
FLED 344 - Teaching English as a Second Language - 3 Credits
FLED 345 - Methods in Bilingual Education - 1 - 3 Credits
FLED 397 - Practicum - 1 - 3 Credits
FLED 398 - Student Teaching in a Foreign Language - 1 - 16 Credits
FLED 399 - Special Work - 1 - 3 Credits
FLED 400 - Seminar on Teaching for Student Teachers - 1 - 2 Credits
FLED 498 - Intern Teaching - 1 - 16 Credits
FLED 544 - Teaching English as a Second Language - 3 Credits
FLED 545 - Methods in Bilingual Education - 1 - 3 Credits

FLED 597 - Practicum - 1 - 3 Credits
FLED 599 - Special Work - 1 - 3 Credits
FLED 740 - Theories in Second Language Acquisition and Linguistics - 3 Credits
FLED 741 - Methods for Teaching Reading and Writing for ESL Teachers - 3 Credits
FLED 795 - Practicum in Teaching ESL - 1 - 3 Credits
FLNG 100 - Basic Conversational Skills - 1 - 3 Credits
FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits
FLNG 102 - Topics in World Cultures - 3 Credits
FLNG 181 - Culture and Civilization - 1 - 3 Credits
FLNG 199 - Independent Study - 1 - 4 Credits
FLNG 250 - Introduction to World Languages - 3 Credits
FLNG 251 - Humanities in World Cultures - 3 Credits
FLNG 252 - Media Arts in World Cultures - 3 Credits
FLNG 340 - Special Language Studies - 1 - 3 Credits
FLNG 381 - Culture and Civilization - 2 - 3 Credits
FLNG 399 - Independent Study - 1 - 4 Credits
FLNG 540 - Special Language Studies - 1 - 3 Credits
FLNG 796 - Independent Study - 1 - 3 Credits
FREN 101 - First Semester French - 4 Credits
FREN 102 - Second Semester French - 4 Credits
FREN 211 - Third Semester French - 4 Credits
FREN 212 - Fourth Semester French - 4 Credits
FREN 313 - Developing Speaking Proficiency - 3 Credits
FREN 314 - Developing Writing Proficiency - 3 Credits
FREN 315 - Developing Reading Proficiency - 3 Credits
FREN 340 - Introduction to French Literature - 3 Credits
FREN 345 - Advanced Conversation and Composition - 3 Credits
FREN 355 - French for the Professions - 3 Credits
FREN 420 - Phonetics and Phonology - 3 Credits
FREN 470 - Twentieth Century French Literature - 3 Credits
FREN 481 - French Culture and Civilization - 3 Credits
FREN 493 - Special Literature Studies - 1 - 3 Credits
FREN 499 - Independent Study - 1 - 4 Credits
GERM 101 - First Semester German - 4 Credits
GERM 102 - Second Semester German - 4 Credits
GERM 211 - Third Semester German - 4 Credits
GERM 212 - Fourth Semester German - 4 Credits
GERM 313 - Developing Speaking Proficiency - 3 Credits
GERM 314 - Developing Writing Proficiency - 3 Credits
GERM 315 - Developing Reading Proficiency - 3 Credits
GERM 340 - Introduction to German Literature - 3 Credits
GERM 345 - Advanced Conversation and Composition - 3 Credits
GERM 355 - German for the Professions - 3 Credits
GERM 420 - Phonetics and Phonology - 3 Credits
GERM 442 - Survey of German Literature - 3 Credits
GERM 470 - Twentieth Century German Literature - 3 Credits
GERM 481 - German Culture and Civilization - 3 Credits
GERM 493 - Specialized Studies in German Literature - 1 - 3 Credits
GERM 499 - Independent Study - 1 - 4 Credits
GERM 670 - Twentieth Century German Literature - 3 Credits
HMNG 101 - First Year Hmong - 4 Credits
HMNG 102 - First Year Hmong - 4 Credits
HNGN 101 - First Year Hungarian - 4 Credits
HNGN 102 - First Year Hungarian - 4 Credits
JAPN 101 - First Semester Japanese - 4 Credits
JAPN 102 - Second Semester Japanese - 4 Credits
JAPN 211 - Third Semester Japanese - 4 - 5 Credits
JAPN 212 - Fourth Semester Japanese - 4 - 5 Credits
JAPN 313 - Intermediate Conversation and Composition - 3 - 5 Credits
JAPN 314 - Intermediate Conversation and Composition - 3 - 5 Credits
LATN 115 - First Year Latin - 3 Credits
LATN 120 - First Year Latin - 3 Credits
PLSH 101 - First Year Polish - 4 Credits
PLSH 102 - First Year Polish - 4 Credits
RUSS 101 - First Semester Russian - 4 Credits
RUSS 102 - Second Semester Russian - 4 Credits
RUSS 211 - Third Semester Russian - 4 Credits
RUSS 215 - Fourth Semester Russian - 4 Credits
RUSS 243 - Russian Literature in Translation - 3 Credits
RUSS 315 - Continuing Russian - 4 Credits
SPAN 101 - First Semester Spanish - 4 Credits
SPAN 102 - Second Semester Spanish - 4 Credits
SPAN 211 - Third Semester Spanish - 4 Credits
SPAN 212 - Fourth Semester Spanish - 4 Credits
SPAN 313 - Developing Speaking Proficiency - 3 Credits
SPAN 314 - Developing Writing Proficiency - 3 Credits
SPAN 315 - Developing Reading Proficiency - 3 Credits
SPAN 340 - Introduction to Literature - 3 Credits
SPAN 345 - Advanced Conversation and Composition - 3 Credits
SPAN 355 - Spanish for the Professions - 3 Credits
SPAN 420 - Phonetics and Phonology - 3 Credits
SPAN 442 - Survey of Spanish Literature - 3 Credits
SPAN 449 - Poetry and Drama of the Golden Age - 3 Credits
SPAN 450 - Prose of the Golden Age - 3 Credits
SPAN 480 - Chicano Literature - 3 Credits
SPAN 481 - Spanish Culture and Civilization - 3 Credits
SPAN 482 - Hispanic Culture and Civilization in the U.S. - 3 Credits
SPAN 483 - Spanish American Culture and Civilization - 3 Credits
SPAN 490 - Contemporary Latin American Drama - 3 Credits
SPAN 493 - Specialized Studies in Spanish or Spanish-American Literature - 1 - 3 Credits
SPAN 499 - Independent Study - 1 - 4 Credits

All Programs

Applied Biotechnology (MS)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the Department of Biology within the College of Letters and Science.

The MS in Applied Biotechnology is a collaborative online degree program. UW-Green Bay, UW-Madison, UW-Oshkosh, UW-Parkside, UW-Platteville, UW-Stevens Point, UW-Stout, and UW-Whitewater offers the program jointly. The program offers six core courses, three concentration or track courses, a Capstone preparation course, and a project-based Capstone course. You may complete more than one program track. The required Capstone course, which represents the culminating experience in the program, will provide you with the opportunity to apply skills acquired from coursework through a project-based experience in your concentration area.

Consists of 31 credits.

Program Requirements
Type
Completion Requirement

Core Courses, 18 Credits

Complete ALL of the following Courses:

- ABT 700 - Introduction to Biotechnology - 3 Credits
- ABT 705 - Ethics, Safety, and Regulatory Environment in Biotechnology - 3 Credits
- ABT 710 - Professional and Technical Communication in Biotechnology - 3 Credits
- ABT 715 - Principles and Techniques in Biotechnology - 3 Credits
- ABT 720 - Experimental Design and Analysis in Biotechnology - 3 Credits
- ABT 725 - Organizational Leadership in Biotechnology - 3 Credits

Choose at least one track:

Fulfill ANY of the following requirements:

Quality Assurance and Compliance Track, 9 Credits

Complete ALL of the following Courses:

- ABT 735 - Quality Control and Validation - 3 Credits
- ABT 740 - Regulatory Practices and Compliance - 3 Credits
- ABT 745 - Industrial Applications in Regulatory Affairs - 3 Credits

OR

Business Management Track, 9 Credits

Complete ALL of the following Courses:

- ABT 750 - Biotechnology Marketing and Entrepreneurship - 3 Credits
- ABT 755 - Global Operations and Supply Chain Management - 3 Credits
- ABT 760 - Quality and Project Management - 3 Credits

OR

Research and Development Track, 9 Credits

Complete ALL of the following Courses:

- ABT 765 - Assessing Innovation in Biotechnology - 3 Credits
- ABT 770 - Product Development - 3 Credits
- ABT 775 - Tools for Data Analysis - 3 Credits

You may take more than one track

Capstone Courses, 4 Credits

Complete ALL of the following Courses:

- ABT 789 - Pre-capstone - 1 Credits
- ABT 790 - Capstone - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
To ensure a high-quality graduate student group, all graduate students must have an undergraduate degree from a recognized institution and meet the criteria provided below. The GMAT or GRE are not required.

• A bachelor's degree from an accredited university and a minimum grade point average (GPA) of 3.0. Students with a GPA less than 3.0 may be considered for provisional admission and should contact the academic director for more information.

• Official college transcripts.

• Prerequisite coursework: two semesters college-level lab coursework in biology and/or chemistry. To satisfy the prerequisite you must have completed either two semesters of biology, two semesters of chemistry, or one semester each of biology and chemistry, and all coursework must have a lab component.

• Your resume.

• Two letters of recommendation.

• A personal statement of up to 1,000 words describing your motivation to pursue this degree and what you will bring to the biotechnology field.

Need to complete a prerequisite course before applying? Online courses are available through UW Independent Learning. If you are not sure whether you meet these requirements, or which courses you need to take to satisfy prerequisites, please contact the academic adviser.

Submit your complete application to the UW-Stevens Point Office of Admissions and Recruitment, which will forward the application to the biology academic director.

Academic Standards
Minimum GPA requirement for this program is 3.00.

Pay close attention to the following provisions:

1. The Department of Biology determines whether graduate credits taken before admission to a graduate degree program will apply toward the fulfillment of requirements of the UW-Stevens Point degree program. Graduate courses taken as a special student at UW-Stevens Point also fall under this provision. You may not use more than 9 graduate credits earned before graduate admission to satisfy requirements for the degree program.

2. A grade of incomplete automatically becomes an F unless it is removed before the end of the next semester or summer session in which you are registered. For an incomplete to be granted, you and the instructor must agree on the specific requirements, including a firm date for the completion of the work and removal of the incomplete.

3. No credits with pass/fail grades will be accepted toward the degree.

4. To receive a graduate degree, you must apply for graduation online through accesSPoint at the beginning of the term in which you expect to receive the degree and not later than the end of the third week of a semester or first week of a summer session. Graduate degrees are conferred only in May and December. If you apply for graduation and do not complete the degree requirements, please contact the Graduation Auditor in the Office of the Registrar, 715-346-4301, to change your expected graduation date.

5. You must meet at least once per year with your academic adviser.

About this Program

Coordinator Contact Information
Michael Steury
Room 315, Chemistry Biology Building (CBB)
Email: biology@uwsp.edu OR msteury@uwsp.edu
Web: www.uwsp.edu/biology

About this Program
UW-Stevens Point offers a Master of Science in Applied Biotechnology This 100% online program is a collaborative partnership of the University of Wisconsin-Stevens Point, University of Wisconsin Extended Campus, and five other University of Wisconsin campuses.. The Department of Biology administers the program through the academic director.

The program represents a comprehensive, multidisciplinary curriculum that prepares students to advance their careers and pursue their academic ambitions through leadership and management positions within the growing biotechnology field. Defined core courses provide students with a solid foundation in biotechnology, leadership, ethics, research, communications, product development, quality control, and regulatory and compliance practices. In addition, the program offers three unique tracks to assist students in tailoring their coursework to meet their career goals: quality assurance and compliance; business management; and research and development. Students will develop advanced knowledge and skills that will enable them to serve an important function and role within the biotechnology workforce.

Curriculum of the Applied Biotechnology Program

The online Master of Science in Applied Biotechnology curriculum is designed and taught by the same UW faculty who teach at each campus.

You will acquire a foundation in biotechnology principles and techniques through six required core courses. Then, you will choose one or more specialization tracks-Quality Assurance and Compliance, Business Management, or Research and Development. Each specialization track has three required courses and students may complete more than one track. You'll finish your degree by completing a capstone project.

You are required to complete, at minimum, eleven courses (31 credits) to earn your degree: six required core courses (3 credits each), one specialization track consisting of three courses (3 credits each), capstone prep (1 credit), and the capstone course (3 credits).

UW Master of Science in Applied Biotechnology courses are completed online, a natural fit for working adults. Students in other UW Extended Campus degree programs often say the online format is a big factor in their ability to earn a degree. You can watch lectures, participate in online forums with your classmates, and do homework whenever it's convenient for you-all course content is accessible online from any device.

Owner
Biology

Program Code
ABT-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
26.1201

Accounting Major (BS) - Accredited by AACSB

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Accounting in the Sentry School of Business and Economics.

Successfully complete a minimum of 82 credits in the categories below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, ECON 111, ECON 200, MATH 109, MATH 111, MATH 225, MATH 255, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Foundation, 18-19 credits

Complete **BEFORE** taking any additional 300-400 level courses, including "core" courses.

Fulfill ALL of the following requirements:

Required, 8 Credits

Complete ALL of the following Courses:
- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits
- BUS 100 - Introduction to Business - 1 Credits
- CIS 102 - Practicum in Computing - 1 Credits

CIS 102 should be taken with the *Excel* topic

AND

Required Economics, 6 Credits

Fulfill ANY of the following requirements:

Economics Option 1

Complete ALL of the following Courses:
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits

OR

Economics Option 2

Complete ALL of the following Courses:
- ECON 200 - Principles of Economics - 3 Credits

AND
- an additional 3 credits in 200-400 level Economics coursework. You may not take ECON 497 or ECON 498 to satisfy this requirement. Classes you take as part of other requirements of the major do not satisfy this requirement.

AND

Required Math, 4-5 Credits

Complete ANY of the following Courses:
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits

Note: If you anticipate doing advanced study in a field such as Actuarial Science, you should take MATH 225.

Accounting Core, 24 Credits

Complete ALL of the following Courses:
- ACCT 310 - Intermediate Financial Accounting I - 3 Credits
- ACCT 311 - Intermediate Financial Accounting II - 3 Credits
- ACCT 321 - Cost Accounting - 3 Credits
- ACCT 330 - Federal Individual Income Taxes - 3 Credits
- ACCT 331 - Federal Business Income Taxes - 3 Credits
- ACCT 370 - Accounting Information Systems - 3 Credits
- ACCT 410 - Advanced Financial Accounting - 3 Credits
- ACCT 450 - Auditing - 3 Credits

Electives, 6 Credits

Earn at least 6 credits from the following:
- ACCT 390 - Ethics in Accounting and Business - 3 Credits
- ACCT 411 - Not for Profit Accounting - 3 Credits
- BUS 341 - Legal Concepts in Branding, Marketing, and the Creative Economy - 3 Credits
- BUS 352 - Financial Management - 3 Credits
- BUS 353 - Investments - 3 Credits
- BUS 354 - Financial Planning - 3 Credits
- BUS 355 - Real Estate Investments - 3 Credits
- BUS 356 - Corporate Risk Management - 3 Credits
- BUS 455 - Applied Corporate Finance - 3 Credits

Business Core, 31-32 Credits

Complete ALL of the following Courses:
- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 275 - AI and Technology in Business - 1 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- BUS 325 - Organizational Behavior - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits
- BUS 360 - Principles of Production-Operations Management - 3 Credits
- BUS 380 - Principles of Business Analytics - 3 Credits
- BUS 480 - Management Capstone - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR ECON 243 - Economic and Business Statistics - 3 Credits
  OR FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 354 - Applied Statistics - 4 Credits
  OR MATH 357 - Probability and Statistics II - 3 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits

Internship, 3 Credits

Earn at least 3 credits from the following:
- ACCT 497 - Internship in Accounting - 1-15 Credits
- BUS 497 - Internship in Business Administration - 3-15 Credits
- ECON 497 - Internship in Economics - 1-15 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
You must apply for admission to the Accounting major before you complete 18 credits toward the major. You must be admitted to the accounting major to register for some upper-level courses and to graduate with an accounting major.

• Once you are accepted as an accounting major, you can receive specialized, one-on-one advising from school faculty or staff.

• Minimum requirements: We encourage you to apply as soon as you have completed at least 10 credits toward the major.

• If you are a transfer student: Apply before you complete 18 credits in the accounting major OR during your first semester at UW-Stevens Point.

• Exceptions: If you wish to request consideration of exceptional circumstances, do so in writing to the Sentry School Admissions Committee.

Academic Standards
To graduate with a major or minor in accounting, successfully complete all required courses in the major or minor and achieve a cumulative grade point average of 2.5 or higher in all major/minor required courses. See Academic Standards for the Sentry School of Business and Economics for more information on GPA requirements and for the Sentry School of Business & Economics repeat policy.

About this Program

About this Program
Majoring in accounting positions you for a challenging career in a changing global business environment. As an accounting student you may desire to work in the accounting department of an organization in industry, or choose public accounting. You may take a position in public accounting firms providing tax, auditing, and consulting services to your clients. If employed by a corporation or non-profit organization, you may work as part of the management team involved in decision-making and tax analysis to provide reliable financial data.

If you desire to become a Certified Public Accountant (CPA), you must complete 150 credit hours of education to qualify to sit for the CPA exam. The additional credits may be either undergraduate or graduate credits.

In the accounting major, you complete courses in core accounting content and methodology, as well as courses in business and economics. Upon completing the accounting major, you will be prepared to work professionally in accounting and the business world.

Owner
Accounting

Program Code
ACCT-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
52.0301

Learning Outcomes

Program Learning Outcomes (UWSP)
Evidence of graduates' level of preparation will be found in your ability to:

1. Analyze and solve business and economics problems

a. you will be able to apply core concepts, models, and methods from business, accounting, and economics in identifying and solving problems

2. Demonstrate the intercultural competencies necessary to thrive in an increasingly global marketplace

a. you will be able integrate global perspectives and competencies in business interactions

3. Appreciate the importance of behaving professionally and ethically

a. you will be able to recognize and analyze an ethical dilemma, applying an appropriate ethical framework

b. you will be able to work effectively with others in team settings

4. Communicate effectively

a. you will be able to craft and present an effective professional oral presentation

b. you will be able to successfully write an effective professional report

5. Absorb concepts in areas of core business knowledge

a. demonstrate literacy in accounting, economics, marketing, management, production, finance, information systems, and business law

b. demonstrate proficiencies in the core areas of Accounting

Accounting Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Accounting in the Sentry School of Business and Economics.

Successfully complete 24 credits:

Program Requirements
Type
Completion Requirement

Required Core, 21 Credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits
- ACCT 310 - Intermediate Financial Accounting I - 3 Credits
- ACCT 321 - Cost Accounting - 3 Credits
- ACCT 330 - Federal Individual Income Taxes - 3 Credits
- ACCT 370 - Accounting Information Systems - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits

Electives, 3 Credits

Complete ANY of the following Courses:

- ACCT 311 - Intermediate Financial Accounting II - 3 Credits
- ACCT 331 - Federal Business Income Taxes - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in accounting, successfully complete all required courses in the major or minor and achieve a cumulative grade point average of 2.5 or higher in all major/minor required courses. See Academic Standards for the Sentry School of Business and Economics for more information on GPA requirements and for the Sentry School of Business & Economics repeat policy.

About this Program

About this Program
You may declare the accounting minor by submitting the Sentry School Change Major form from the Sentry School webpage to the Sentry School Advising Office. Admission to the accounting minor is available to all students but does not guarantee access to all upper-level courses.

Owner
Accounting

Program Code
ACCT-MN

Career
Undergraduate

CIP Code
52.0301

Artificial Intelligence Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 62 credits.

Program Requirements
Type
Completion Requirement

Core Requirements, 17 credits

Complete ALL of the following Courses:

- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 211 - Programming for Artificial Intelligence and Machine Learning - 3 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits
- DAC 111 - Python Programming for Data Analytics - 4 Credits

Mathematics Courses, 12 credits

Complete ALL of the following Courses:

- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 209 - Mathematics for the Information Sciences - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Concentration Courses, 30 credits

Complete ALL of the following Courses:

- AI 230 - Foundations of Artificial Intelligence - 3 Credits
- AI 320 - Deep Learning and Neural Networks - 3 Credits
- AI 321 - Artificial Intelligence for Cybersecurity - 3 Credits
- AI 323 - Introduction to Natural Language Processing - 3 Credits
- AI 324 - Reinforcement Learning - 3 Credits
- AI 331 - Artificial Intelligence in the Cloud - 3 Credits
- CIS 120 - Data Structures and Algorithms - 4 Credits
- CIS 210 - Database Design and Implementation - 4 Credits
- DAC 310 - Machine Learning and Data Mining - 4 Credits

Elective, 3-4 credits

Complete ANY of the following Courses:

- AI 322 - Computer Vision - 3 Credits
- AI 348 - Advanced Topics in Artificial Intelligence - 3-4 Credits
- AI 445 - Big Data and High-Performance Computing - 3 Credits
- CIS 345 - Alternate Programming Language - 3-4 Credits
- CIS 346 - Contemporary Topics in Computing - 3-4 Credits
- MATH 309 - Optimization Modeling - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half of the credits applied to your major may be earned outside UW-Stevens Point.

3. To maintain admitted status, you must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Artificial Intelligence major.

4. If you are not admitted to the Artificial Intelligence major, the only department courses for which you will be allowed to register are those required to complete a minor or certificate in the department.

5. Admission to department classes may be limited in any semester and may be determined in part by your Artificial Intelligence GPA.

6. The department chair may allow exceptions to these standards.

About this Program

Owner
Computing and New Media Technologies

Program Code
AI-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
11.0102

Applied Leadership and Decision-Making (MBA) - Accredited by AACSB

Requirements

Simple Requisites

Curriculum
This program is administered by the area of Business.

Consists of 36 credits: 24 credits of required core classes, 9 credits of elective, research, or internship credits, and 3 professional development credits.

Program Requirements
Type
Completion Requirement

Applied Leadership Core, 15 Credits

Complete ALL of the following Courses:

- BUS 710 - Financial Leadership Through Applied Decision-Making - 3 Credits
- BUS 720 - Marketing Leadership through Applied Decision-Making - 3 Credits
- BUS 730 - Managerial Leadership through Applied Decision-Making - 3 Credits
- BUS 740 - Effective Communication in Business Leadership - 3 Credits
- BUS 750 - Applied Data Analytics in Business Leadership - 3 Credits

Community and Economic Impact, 9 Credits

Complete ALL of the following Courses:

- BUS 760 - Analysis of Macroeconomic Conditions for Business Leadership - 3 Credits
- BUS 770 - Analysis of Economic Development - 3 Credits
- BUS 780 - Community and Economic Impact Leadership Seminar - 3 Credits

Professional Leadership Development (PLD), 3 Credits

Complete ALL of the following Courses:

- BUS 701 - Professional Leadership Development: Group and Individual Assessment - 1 Credits
- BUS 702 - Professional Leadership Development: Coaching and Influencing Stakeholders - 1 Credits
- BUS 703 - Professional Leadership Development: Leading Across Boundaries and Values - 1 Credits

Electives, 9 Credits

Complete Electives
Successfully complete an additional 9 credits in the Sentry School, 500-level or above

Additional Comments:

No Requirement Level

Standards

Admission Standards

Admission to UW-Stevens Point M.B.A. in Applied Leadership and Decision Making is open to those who have completed an undergraduate program at an accredited U.S. college or its equivalent in another country.

To be admitted to the MBA in Applied Leadership and Decision Making you need to:

• Apply for graduate study at UW-Stevens Point by submitting:

o Submitting a UWSP Graduate Student Application

o Paying an application fee

o Submitting official transcripts

• Apply to the MBA in the Sentry School of Business and Economics by:

o Completing a Sentry School of Business and Economics MBA application

o Submitting official or unofficial transcripts

o Submitting scores for the GMAT or GRE examination or completing a waiver request

o Submitting a resume

o Writing a letter of intent

o Requesting recommendations

The Admission Committee bases its decision on:

• GPA: A bachelor's degree completed with a satisfactory GPA.

• Transcripts: Official college transcripts.

• Examination: A satisfactory score on the Graduate Management Admission Test (GMAT) or the Graduate Record Exam (GRE). Applicants may request that the graduate admission test be waived.

• Recommendations: Two recommendations from a current or past employer, professor or professional colleague.

• Resume and Letter of Intent: A personal resume and letter of intent, including background qualifications, professional development, and career goals.

• Business Literacy: Evidence of business literacy demonstrated through professional experience or business coursework.

Applicants may request that the graduate admission test requirement (GMAT or GRE) be waived. Applicants must submit this request in writing to the Admission Committee before admission.

Academic Standards

Minimum GPA requirement for this program is 3.00.

About this Program

Owner
Business

Program Code
ALDM-MBA

Career
Graduate

Degree Designation
MBA - Master of Business Administration

CIP Code
52.0201

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Master of Business Administration degree, you will be able to:

1. **Developing and Enhancing Applied Leadership Skills** - Communicate professionally. You will be able to demonstrate professionalism, self-awareness and deliver effective oral and written reports and presentations

2. **Conduct Data Analysis** - Collect, manage, and analyze data and use insights gained to influence business decisions and goals

3. **Integrate Financial Analysis** - Integrate quantitative and qualitative analyses to recommend financial decisions

4. **Lead People, Projects, and Organizations** - Influence individuals, teams, and organizations to achieve goals and manage change

5. **Influence Marketing Strategy and Initiatives** - Apply marketing principles and tools to make sound marketing recommendations and decisions

6. **Identifying Regional Business Opportunities and Conduct Economic Analysis** - Analyze regional economic indicators and use insights gained to influence business decisions and goals

7. **Facilitate Economic Development** - Analyze regional economic development initiatives and influence business decisions and goals

8. **Influence Regional Strategy and Initiatives** - Integrate finance, marketing, data analysis, leadership, and communication skills to influence strategy

Applied Bioinformatics Graduate Certificate

Requirements

Simple Requisites

Curriculum
This graduate certificate is administered by the Department of Biology within the College of Letters and Science (offered through the established collaborative online M.S. in Applied Biotechnology Program).

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required, 12 Credits

Complete ALL of the following Courses:

- ABT 720 - Experimental Design and Analysis in Biotechnology - 3 Credits
- ABT 730 - Python for Bioinformatics - 3 Credits
- ABT 780 - Bioinformatic Inquiry - 3 Credits
- ABT 785 - Applications for Bioinformatics - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission requirements for the Graduate Certificate in Applied Bioinformatics program will include a Bachelor's degree and a 3.0 undergraduate GPA. Program prerequisite will include General Biology with lab.

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Brian Barringer
Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

About this Program
The Graduate Certificate in Applied Bioinformatics is offered through the established collaborative online MS in Applied Biotechnology and includes both existing and new courses. The degree represents a fully online, asynchronous curriculum comprised of 12 credits to include four courses. As is the case with the MS in Applied Biotechnology degree, UW-Green Bay, UW-Oshkosh, UW-Parkside, UW-Platteville, UW-Stevens Point, and UW-Whitewater will offer the certificate jointly. The program serves as both an in-program learning opportunity and additional credential for MSABT degree-seeking students as well as a freestanding certificate program for non-degree (certificate-only) seeking students who may or may not elect to continue to the MS degree program. You will select and enroll at a home campus from which you will receive academic supports and the certificate is conferred.

Owner
Biology

Program Code
AP-BIOL-CT

Career
Graduate

CIP Code
26.1103

Applied Computing Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Successfully complete 61 credits in the categories below.

Program Requirements
Type
Completion Requirement

Required, 61 Credits

Complete ALL of the following Courses:
- APC 300 - Programming I - 3 Credits
- APC 310 - Math for Computer Science - 3 Credits
- APC 320 - Introduction to Business - 3 Credits
- APC 330 - Technical and Professional Communication - 3 Credits
- APC 340 - Legal and Ethical Responsibilities of the IT Professional - 3 Credits
- APC 350 - Programming II - 3 Credits
- APC 360 - Database Management I - 3 Credits
- APC 370 - Systems Analysis and Design - 3 Credits
- APC 380 - Project Management Techniques - 3 Credits
- APC 390 - Object Oriented Programming - 3 Credits
- APC 400 - Applied Communication Networks - 3 Credits
- APC 410 - Database Management II - 3 Credits
- APC 420 - Computer Security I - 3 Credits
- APC 430 - Applied Data Structures and Algorithms - 3 Credits
- APC 440 - Web Development - 3 Credits
- APC 450 - Operating Systems Theory and Practice - 3 Credits
- APC 460 - Software Engineering Practices - 3 Credits
- APC 470 - IS Strategy and Management - 3 Credits
- APC 480 - Computer Security II - 3 Credits
- APC 490 - Capstone Project Preparation - 1 Credits
- APC 495 - Capstone Project - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program
The BS in Applied Computing is a fully online undergraduate program offered jointly by UW-Milwaukee, UW-Oshkosh, UW-Platteville, UW-River Falls, and UW-Stevens Point.

Owner
Computing and New Media Technologies

Program Code
APC-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
11.0701

Art Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Art and Art History in the School of Design and Communication.

Consists of a minimum of 42 credits as follows.

Program Requirements
Type
Completion Requirement

Required Foundations, 18 Credits

Fulfill ALL of the following requirements:

Studio, 12 Credits

Complete ALL of the following Courses:
- ART 201 - Drawing II - 3 Credits
- DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits
- DSN 102 - Foundation Studio: Surface and Concept - 3 Credits
- DSN 103 - Foundation Studio: Space, Form, and Function - 3 Credits

AND

Art History, 6 Credits

Complete ALL of the following Courses:
- ART 111 - Introduction to Global Art History I - 3 Credits
- ART 112 - Introduction to Global Art History II - 3 Credits

Required Seminar, 3 Credits

Complete ALL of the following Courses:
- ART 290 - Art Seminar I - 3 Credits

Required Studio (2D), 6 Credits

Fulfill ALL of the following requirements:

2D Required

Earn at least 3 credits from the following:
- ART 215 - Photography I - 3 Credits
- ART 221 - Printmaking I - 3 Credits
- ART 234 - Painting I - 3 Credits
- ART 236 - Figure Drawing I - 3 Credits

AND

2D Additional

Earn at least 3 credits from the following:
- ART 250 - Integrative Studio I - 3 Credits
- ART 298 - Special Topics I - 1-3 Credits
- ART 301 - Drawing III - 3 Credits
- ART 315 - Photography II - 3 Credits
- ART 321 - Printmaking II - 3 Credits
- ART 334 - Painting II - 3 Credits
- ART 336 - Figure Drawing II - 3 Credits
- ART 347 - Illustration - 3 Credits

- ART 348 - Graphic Narration - 3 Credits
- ART 398 - Special Topics II - 1-3 Credits
- DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits

Required Studio (3D), 6 Credits

Fulfill ALL of the following requirements:

3D Required

Earn at least 3 credits from the following:

- ART 251 - Sculpture I - 3 Credits
- ART 256 - Glass I - 3 Credits
- ART 261 - Ceramics I - 3 Credits

AND

3D Additional

Earn at least 3 credits from the following:

- ART 250 - Integrative Studio I - 3 Credits
- ART 298 - Special Topics I - 1-3 Credits
- ART 351 - Sculpture II - 3 Credits
- ART 356 - Glass II - 3 Credits
- ART 361 - Ceramics II - 3 Credits
- ART 398 - Special Topics II - 1-3 Credits

Art History and Studio Art Electives, 9 Credits

Take 3-6 credits from 300-level Art History** selected from:

Fulfill ALL of the following requirements:

300-level Art History**, 3-6 credits

Earn at least 3 credits from the following:

- ART 367 - Art of the Ancient Mediterranean - 3 Credits
- ART 368 - History of Roman Art - 3 Credits
- ART 369 - Medievalism in Art - 3 Credits
- ART 370 - Early Chinese Art and Archaeology - 3 Credits
- ART 371 - Early Imperial Chinese Art - 3 Credits
- ART 372 - Late Imperial Chinese Art - 3 Credits
- ART 373 - The Rise of Modernism in Chinese Art - 3 Credits
- ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits
- ART 378 - Art Along the Ancient Silk Roads - 3 Credits
- ART 379 - Topics in Modern and Contemporary Art - 3 Credits
- ART 385 - History of Renaissance Art - 3 Credits
- ART 388 - Religion in 17th and 18th Century Art - 3 Credits
- ART 389 - Topics in 19th and 20th Century Art - 3 Credits
- ART 390 - History of American Art - 3 Credits
- ART 397 - Art History in International Programs - 3 Credits

**For students who elect to pursue the Art History Minor, 9 credits of Studio Art or Graphic Design electives

AND

300-level Studio Art or Graphic Design, 3-6 credits (9 if Art History Minor)

Earn at least 3 credits from the following:

- ART 301 - Drawing III - 3 Credits
- ART 304 - Visual Design for the Screen I - 3 Credits
- ART 315 - Photography II - 3 Credits
- ART 321 - Printmaking II - 3 Credits
- ART 334 - Painting II - 3 Credits
- ART 336 - Figure Drawing II - 3 Credits
- ART 347 - Illustration - 3 Credits
- ART 348 - Graphic Narration - 3 Credits
- ART 350 - Integrative Studio II - 3 Credits
- ART 351 - Sculpture II - 3 Credits
- ART 356 - Glass II - 3 Credits
- ART 361 - Ceramics II - 3 Credits
- ART 398 - Special Topics II - 1-3 Credits
- GD 301 - Professional Practice III: Type and Image - 3 Credits
- GD 302 - Professional Practice IV: Industry and Identity - 3 Credits
- GD 310 - Visual Culture III: Motion and Space - 3 Credits
- GD 320 - Problem Solving I: Branding and Marketing Campaigns - 3 Credits

BA Capstone

Complete BA Capstone
Satisfied by the completion of a formal exhibition and essay in year of graduation

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards
As an art and art history student you must first meet the academic entrance requirements of the university. Since individual development is an expectation, you should be prepared to present a portfolio of artwork for review and evaluation periodically throughout the program as requested.

BA Requirement

In order to complete the BA program, you must maintain a 2.67 or higher GPA, including transfer credits, regardless of any declaration of academic forgiveness.

Contact the School of Design & Communication for further details. The assistant dean may make exceptions to the above entrance and retention criteria under unusual circumstances.

Credits in Residence

Any student transferring into art and art history from another institution must complete a minimum of 21 credits within the department for the BFA degree and 15 credits within the department for the BA degree.

Art Foundation Requirement

You need a 2.67 or higher GPA in the art foundation (Studio Art Foundation and Art History Foundation combined), including transfer credits and regardless of any declaration of academic forgiveness, to maintain your status as an art major and to qualify for the BFA Portfolio Review. The foundation consists of DSN 101, DSN 102, DSN 103, ART 201, and 6 credits of Art History ART 111 & ART 112.

Probation for Art Major

If your GPA is below the minimum requirement, you will receive a warning that your academic status is unsatisfactory. If your GPA falls below the minimum requirement for two consecutive semesters, you will be dismissed as a major. The School of Design & Communication's policy on repeating courses and academic forgiveness requires prior School authorization, but is otherwise the same as general university policy, except where higher School GPA requirements apply.

About this Program

Coordinator Contact Information

Cortney Chaffin, Area Coordinator

- Office: Room 192, Noel Fine Arts Center
- Email: cchaffin@uwsp.edu
- Web: https://www.uwsp.edu/schoolofdesign/Pages/major/Art.aspx

About this Program
The Bachelor of Arts (BA) in Art is a liberal arts degree.

The BA in Art focuses on art, art history, and design in the context of a broad program of general studies. The BA in Art major encourages study in a variety of disciplines.

Owner
Art and Art History

Program Code
ART-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
50.0701

Learning Outcomes

Program Learning Outcomes (UWSP)
1. You will demonstrate knowledge of a variety of studio disciplines.
2. You will assess works of art through critique and art criticism.
3. You will analyze art in historical and cultural context.
4. You will produce a diverse portfolio of studio work.

Art Major (BFA)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Art and Art History in the School of Design and Communication.

Consists of 78 total credits in Art and related disciplines.

The distribution is as follows:

• 12 credits in Foundation

• 9 credits in Required Studio

• 3 credits in 2D Art Studio

• 6 credits in 3D Art Studio

• 6 credits in Required Seminar

• 12 credits in Art and Design History, Theory, Criticism

• 27 credits in Studio Electives

• 3 credits in Senior Exhibition

Program Requirements
Type
Completion Requirement

Art Foundation, 12 Credits

Complete ALL of the following Courses:
- ART 201 - Drawing II - 3 Credits
- DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits
- DSN 102 - Foundation Studio: Surface and Concept - 3 Credits
- DSN 103 - Foundation Studio: Space, Form, and Function - 3 Credits

Required Studio, 9 Credits

Complete ALL of the following Courses:
- ART 236 - Figure Drawing I - 3 Credits
- ART 250 - Integrative Studio I - 3 Credits
- ART 350 - Integrative Studio II - 3 Credits

2D Art Studio, 3 Credits

Complete ANY of the following Courses:
- ART 215 - Photography I - 3 Credits
- ART 221 - Printmaking I - 3 Credits
- ART 234 - Painting I - 3 Credits

3D Art Studio, 6 Credits

Earn at least 6 credits from the following:
- ART 251 - Sculpture I - 3 Credits
- ART 256 - Glass I - 3 Credits
- ART 261 - Ceramics I - 3 Credits

Required Seminar, 6 credits

Complete ALL of the following Courses:
- ART 290 - Art Seminar I - 3 Credits
- ART 490 - Senior Seminar - 3 Credits

Studio Electives, 27 credits

Take 27 credits from the following (At least 15 credits must have an Art designation; at least 15 credits must be 300-400-level)

Complete ALL of the following Courses:
- ART 215 - Photography I - 3 Credits
- ART 221 - Printmaking I - 3 Credits
- ART 234 - Painting I - 3 Credits
- ART 236 - Figure Drawing I - 3 Credits
- ART 251 - Sculpture I - 3 Credits
- ART 256 - Glass I - 3 Credits
- ART 261 - Ceramics I - 3 Credits
- ART 301 - Drawing III - 3 Credits
- ART 304 - Visual Design for the Screen I - 3 Credits
- ART 315 - Photography II - 3 Credits
- ART 321 - Printmaking II - 3 Credits
- ART 334 - Painting II - 3 Credits
- ART 336 - Figure Drawing II - 3 Credits
- ART 347 - Illustration - 3 Credits
- ART 348 - Graphic Narration - 3 Credits
- ART 351 - Sculpture II - 3 Credits
- ART 356 - Glass II - 3 Credits
- ART 361 - Ceramics II - 3 Credits
- ART 398 - Special Topics II - 1-3 Credits
- ART 401 - Drawing IV - 3 Credits
- ART 415 - Photography III - 3 Credits
- ART 421 - Printmaking III - 3 Credits
- ART 434 - Painting III - 3 Credits
- ART 436 - Figure Drawing III - 3 Credits
- ART 451 - Sculpture III - 3 Credits
- ART 456 - Glass III - 3 Credits
- ART 461 - Ceramics III - 3 Credits
- DNCE 220 - Movement Analysis and Theory - 3 Credits
- DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits
- IA 204 - Digital Design and Presentation Techniques I - 3 Credits
- IA 304 - Digital Design and Presentation Techniques II - 3 Credits
- IA 404 - Digital Design and Presentation Techniques III - 3 Credits
- MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits
- MSTU 106 - Foundations of Criticism: Understanding Media - 3 Credits
- MSTU 160 - Introduction to the Art of Film - 3 Credits
- MSTU 253 - Video Production I - 3 Credits
- MSTU 254 - Audio Production I - 3 Credits
- MSTU 352 - Audio Production II - 3 Credits
- MSTU 356 - Video Production II - 3 Credits
- MUS 109 - Songwriting - 3 Credits
- THEA 146 - Stagecraft - 3 Credits
- THEA 160 - Introduction to Acting - 3 Credits
- THEA 170 - Fundamentals of Acting I - 3 Credits
- THEA 241 - Scene Design I - 3 Credits
- THEA 242 - Lighting Design I - 3 Credits
- THEA 243 - Costume Design I - 3 Credits
- THEA 244 - Makeup Design - 3 Credits
- THEA 245 - Properties Design - 3 Credits
- THEA 341 - Scene Design II - 3 Credits
- THEA 342 - Lighting Design II - 3 Credits
- THEA 343 - Costume Design II - 3 Credits
- THEA 349 - Theatrical Sound Design - 3 Credits

BFA Portfolio Review, 0 credits

Pass Portfolio Review

BFA Portfolio Review:

Passing the BFA Portfolio Review is required for admission into the BFA (professional) program. This review is conducted by art and art history faculty. You must have completed DSN 101, DSN 102, DAN 103, ART 201, and a choice of six credits from other art studio courses.

The review must take place before you complete 24 studio art credits. If you complete 24 studio art credits during the fall semester, you must complete the review the following spring semester. You may attempt the BFA Portfolio Review only once.

If you do not pass the BFA Portfolio Review, you may maintain BA status in Art & Art History Area. Graduating with a BA degree is contingent upon meeting the specific major requirements of the BA degree.

BFA Portfolio Review Appeals Process:

You may appeal any action taken by the Art & Art History Area that is based on the School's requirements and policies that are set forth in this catalog. You must appeal in writing to the assistant dean within 30 days of notification of the action taken. The assistant dean will determine whether a review is appropriate. If so, a review team, composed of a faculty member appointed by the assistant dean and a faculty member that you select, will review the matter, and give a recommendation to the assistant dean.

BFA Review - Reconsideration Review:

You may be reconsidered for acceptance into the BFA after the School's Academic Appeal 30-day limit has passed. This appeal must be made to the assistant dean and must include three letters of support from art and art history or graphic design faculty who have worked with the student in the classroom. The appeal will automatically trigger a new BFA review by a review team made up of faculty members from the Art & Art History Area. The new review must take place within 30 days of receiving the final letter of support. A reconsideration review may be attempted once.

Art and Design History, Theory, Criticism, 12 credits

Fulfill ALL of the following requirements:

Required, 6 credits

Complete ALL of the following Courses:

- ART 111 - Introduction to Global Art History I - 3 Credits
- ART 112 - Introduction to Global Art History II - 3 Credits

AND

Electives, 6 credits

At least 3 credits must have an Art designation

Earn at least 6 credits from the following:

- ART 367 - Art of the Ancient Mediterranean - 3 Credits
- ART 368 - History of Roman Art - 3 Credits
- ART 369 - Medievalism in Art - 3 Credits
- ART 370 - Early Chinese Art and Archaeology - 3 Credits
- ART 371 - Early Imperial Chinese Art - 3 Credits
- ART 372 - Late Imperial Chinese Art - 3 Credits
- ART 373 - The Rise of Modernism in Chinese Art - 3 Credits
- ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits
- ART 378 - Art Along the Ancient Silk Roads - 3 Credits
- ART 379 - Topics in Modern and Contemporary Art - 3 Credits
- ART 385 - History of Renaissance Art - 3 Credits
- ART 388 - Religion in 17th and 18th Century Art - 3 Credits
- ART 389 - Topics in 19th and 20th Century Art - 3 Credits
- ART 390 - History of American Art - 3 Credits
- ART 397 - Art History in International Programs - 3 Credits
- GD 330 - Graphic Design and Contemporary Culture - 3 Credits
- IA 310 - History of Architecture and Design: Non-European Influences - 3 Credits
- MSTU 357 - Media and Popular Culture - 3 Credits
- MSTU 359 - Topics in Media - 3 Credits
- MSTU 360 - Film History: Beginning to 1945 - 3 Credits
- MSTU 361 - Film History: 1945 to Present - 3 Credits
- THEA 351 - Theatre History: Beginnings to 1660 - 3 Credits
- THEA 352 - Theatre History from 1660 to 1915 - 3 Credits
- THEA 452 - Modern and Contemporary Theatre History from 1915 - 3 Credits

Senior Exhibition, 3 credits

Complete ALL of the following Courses:

- ART 491 - Senior Art Exhibition - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards

As an art and art history student you must first meet the academic entrance requirements of the university. Since individual development is an expectation, you should be prepared to present a portfolio of artwork for review and evaluation periodically throughout the program as requested.

BFA Requirement

To complete the BFA program, you must satisfy the art foundation requirements, pass the BFA Portfolio Review, and maintain a 2.67 or higher GPA in all art courses. This includes transfer credits and applies regardless of any declaration of academic forgiveness. For graduation, you must also successfully pass ART 491.

Credits in Residence

Any student transferring into art and art history from another institution must complete a minimum of 21 credits within the department for the BFA degree and 15 credits within the department for the BA degree.

Art Foundation Requirement

You need a 2.67 or higher GPA in the art foundation (Studio Art Foundation and Art History Foundation combined), including transfer credits and regardless of any declaration of academic forgiveness, to maintain your status as an art major and to qualify for the BFA Portfolio Review. The foundation consists of DSN 101, DSN 102, DSN 103, ART 201, and 6 credits of Art History ART 111 & ART 112.

Probation for Art Major

If your GPA is below the minimum requirement, you will receive a warning that your academic status is unsatisfactory. If your GPA falls below the minimum requirement for two consecutive semesters, you will be dismissed as a major. The School of Design & Communication's policy on repeating courses and academic forgiveness requires prior School authorization, but is otherwise the same as general university policy, except where higher School GPA requirements apply.

About this Program

Coordinator Contact Information

Cortney Chaffin, Area Coordinator

- Office: Room 192, Noel Fine Arts Center
- Email: cchaffin@uwsp.edu
- Web: https://www.uwsp.edu/schoolofdesign/Pages/major/Art.aspx

About this Program

The Art, BFA major is designed specifically for you if you are interested in working with a variety of media and approaches to making creative work. The skillsets gained in these studies prepare you for a variety of maker based professional opportunities.

Once enrolled in the program, you are steeped in a formal studio background, with the ability to explore and combine a variety of media and investigative methodologies to examine and explore topics across 2D, 3D, and 4D (time based) studio practice. The program encourages innovative thinking and making for you if you are interested in alternative and innovative

practices. Following enrollment in a common Foundation set of courses, you will work closely with faculty mentors to guide you in your unique development. Course offering come from Art, Graphic Design, Theater, Media Arts, Theater Tech, Dance and Music.

Owner
Art and Art History

Program Code
ART-BFA

Career
Undergraduate

Degree Designation
BFA - Bachelor of Fine Arts

CIP Code
50.0701

Learning Outcomes

Program Learning Outcomes (UWSP)

1. You will demonstrate knowledge of a variety of studio disciplines.
2. You will assess works of art through critique and art criticism.
3. You will analyze art in historical and cultural context.
4. You will produce a unified exhibition of studio work.
5. You will evaluate your professional practices.

Art History Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Art and Art History in the School of Design and Communication.

Consists of 24 credits.

Program Requirements
Type
Completion Requirement

Required Art, 9 Credits

Fulfill ALL of the following requirements:

Global Art History, 6 Credits

Complete ALL of the following Courses:

- ART 111 - Introduction to Global Art History I - 3 Credits
- ART 112 - Introduction to Global Art History II - 3 Credits

AND

Asian Art, 3 Credits

Complete ANY of the following Courses:

- ART 170 - Survey of Asian Art I - 3 Credits
- ART 171 - Survey of Asian Art II - 3 Credits

Art History, 12-15 Credits

Take 15 credits from the following distribution of 300- or 400-level art history courses, or take 12 credits from 300-400 level art history if 6 credits of ART 170 and ART 171 were taken in the required category above.

Fulfill ALL of the following requirements:

Prior to the 19th Century

Earn at least 3 credits from the following:

- ART 367 - Art of the Ancient Mediterranean - 3 Credits
- ART 368 - History of Roman Art - 3 Credits
- ART 369 - Medievalism in Art - 3 Credits
- ART 370 - Early Chinese Art and Archaeology - 3 Credits
- ART 371 - Early Imperial Chinese Art - 3 Credits
- ART 372 - Late Imperial Chinese Art - 3 Credits
- ART 373 - The Rise of Modernism in Chinese Art - 3 Credits
- ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits
- ART 378 - Art Along the Ancient Silk Roads - 3 Credits
- ART 385 - History of Renaissance Art - 3 Credits
- ART 388 - Religion in 17th and 18th Century Art - 3 Credits
- ART 397 - Art History in International Programs - 3 Credits

AND

Western Art

Earn at least 3 credits from the following:

- ART 367 - Art of the Ancient Mediterranean - 3 Credits
- ART 368 - History of Roman Art - 3 Credits
- ART 369 - Medievalism in Art - 3 Credits
- ART 385 - History of Renaissance Art - 3 Credits
- ART 388 - Religion in 17th and 18th Century Art - 3 Credits
- ART 389 - Topics in 19th and 20th Century Art - 3 Credits
- ART 390 - History of American Art - 3 Credits
- ART 397 - Art History in International Programs - 3 Credits

AND

Asian Art

Earn at least 3 credits from the following:

- ART 370 - Early Chinese Art and Archaeology - 3 Credits
- ART 371 - Early Imperial Chinese Art - 3 Credits
- ART 372 - Late Imperial Chinese Art - 3 Credits
- ART 373 - The Rise of Modernism in Chinese Art - 3 Credits
- ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits
- ART 378 - Art Along the Ancient Silk Roads - 3 Credits
- ART 397 - Art History in International Programs - 3 Credits

Additional Comments:
Note: The following Art courses will count for distribution above according to the specific subtitle of each section of the course (or research paper topic in ART 492).

- ART 379
- ART 398 (sections 40-49)
- ART 399 (sections 40-49)
- ART 492
- ART 498 (sections 40-49)

No Requirement Level

Standards

Admission Standards

Academic Standards
Minimum GPA requirement for this program is 2.50.

About this Program

Coordinator Contact Information

Cortney Chaffin, Area Coordinator

- Office: Room 192, Noel Fine Arts Center
- Email: cchaffin@uwsp.edu
- Web: https://www.uwsp.edu/schoolofdesign/Pages/major/Art.aspx

Owner
Art and Art History

Program Code
ART-HI-MN

Career
Undergraduate

CIP Code
50.0701

Art Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Art and Art History in the School of Design and Communication.

Consists of 24 credits.

Program Requirements
Type
Completion Requirement

Required Foundation, 15 Credits

Fulfill ALL of the following requirements:

Studio, 9 Credits

Complete ALL of the following Courses:

- DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits
- DSN 102 - Foundation Studio: Surface and Concept - 3 Credits
- DSN 103 - Foundation Studio: Space, Form, and Function - 3 Credits

AND

Art History, 6 Credits

Complete ALL of the following Courses:

- ART 111 - Introduction to Global Art History I - 3 Credits
- ART 112 - Introduction to Global Art History II - 3 Credits

Required, 3 Credits

Complete ANY of the following Courses:

- ART 201 - Drawing II - 3 Credits
- DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits
- MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits
- MSTU 106 - Foundations of Criticism: Understanding Media - 3 Credits

Electives, 6 Credits

Complete Electives Requirement
Choose 6 credits from Graphic Design (GD) and/or ART not taken above

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information

Cortney Chaffin, Area Coordinator

- Office: Room 192, Noel Fine Arts Center
- Email: cchaffin@uwsp.edu
- Web: https://www.uwsp.edu/schoolofdesign/Pages/major/Art.aspx

About this Program
A minor in Art, designed to provide you with a range of experiences, including studio art and art history.

Owner
Art and Art History

Program Code
ART-MN

Career
Undergraduate

CIP Code
50.0701

Arts Management Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Arts Management in the School of Performing Arts.

Consists of a minimum of 52-60 credits (depending upon language placement).

Program Requirements
Type
Completion Requirement

Arts Management, 19 Credits

Fulfill ALL of the following requirements:

Required, 13 Credits

Complete ALL of the following Courses:

- ARTM 195 - Fundamentals of Arts Management - 3 Credits
- ARTM 280 - Internship in Arts Management I - 2 Credits
- ARTM 330 - Fundraising and Institutional Advancement - 3 Credits
  OR ARTM 360 - The Community and the Arts - 3 Credits
- ARTM 380 - Internship in Arts Management II - 2 Credits
- ARTM 400 - Artistic Planning, Presentation, and Promotion - 3 Credits

AND

Capstone, 6 Credits

Fulfill ANY of the following requirements:

Capstone Option 1

Earn at least 6 credits from the following:

- ARTM 480 - Arts Management Capstone: Externship in Arts Management - 6-12 Credits

Note: If 12 credits of ARTM 480 are selected, only 6 credits of ARTM 480 will count toward the requirements of the Arts Management, BA and the major GPA

OR

Capstone Option 2

Earn at least 12 credits from the following:

- ARTM 485 - Arts Management Capstone: Externship in Arts Management - London - 6 Credits

AND

- 6 additional credits will need to be selected in consultation with the International Programs Office to fulfill the requirements of a U.K. student visa)

Business, 12 Credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- BUS 320 - Principles of Management - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits

Communication, 6 Credits

Complete ALL of the following Courses:

- COMM 130 - Introduction to Public Relations - 3 Credits
- COMM 212 - Writing for Professional Communication - 3 Credits
  OR MSTU 107 - Foundations of Media Writing - 3 Credits

Creative Arts, 15 Credits

6 credits must be 300 level or higher

College of Fine Arts and Communication

At least 9 credits must come from Art (ART), Theatre (THEA), Dance (DNCE), Interior Architecture (IA), Graphic Design (GD), Medida Studies (MSTU), Music (MUS), or Professional Communication (COMM) courses. You may apply a maximum of 3 repeated course credits toward this requirement for courses which can be repeated multiple times for credit (e.g. music ensemble).

Remaining Electives

Remaining electives may come from additional Art (ART), Theatre (THEA), Dance (DNCE), Interior Architecture (IA), Graphic Design (GD), Media Studies (MSTU), Music (MUS), or Professional Communication (COMM) courses; or from the following:

Fulfill ANY of the following requirements:

Arts Management

Complete ANY of the following Courses:

- ARTM 300 - Topics in Arts Management - 3 Credits
- ARTM 330 - Fundraising and Institutional Advancement - 3 Credits
- ARTM 360 - The Community and the Arts - 3 Credits

OR

Museum Studies

Complete ANY of the following Courses:

- BIOL 322 - Museum Methods - 3 Credits
- HIST 296 - History and the Public - 3 Credits
- HIST 390 - Museum Exhibits - 3 Credits
- HIST 391 - Historical Documentaries - 3 Credits
- HIST 397 - Historic Preservation - 3 Credits

OR

Media Arts

Complete ANY of the following Courses:

- WD 100 - Introduction to Human-Centered Design - 4 Credits

OR

Literary Arts

Complete ANY of the following Courses:

- ENGL 200 - Introduction to the Study of Literature - 3 Credits
- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 213 - American Literature I - 3 Credits
- ENGL 214 - American Literature II - 3 Credits
- ENGL 275 - Children's Literature - 3 Credits
- ENGL 279 - Chicano and Chicana Literature - 3 Credits
- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 282 - Black Literature - 3 Credits
- ENGL 283 - Mythology in Literature - 3 Credits
- ENGL 284 - Introduction to Ethnic Literature of the United States - 3 Credits
- ENGL 285 - Women in Literature - 3 Credits
- ENGL 286 - Literature and Film - 3 Credits
- ENGL 287 - Gay and Lesbian Literature - 3 Credits
- ENGL 288 - The Literature of Human Love and Sexuality - 3 Credits
- ENGL 289 - Popular Literature - 3 Credits
- ENGL 303 - The Myth of . . . - 3 Credits
- ENGL 308 - Reading Drama - 3 Credits
- ENGL 309 - Forms and Modes in Literature - 3 Credits
- ENGL 310 - The Modern Short Story - 3 Credits
- ENGL 311 - The English Novel - 3 Credits
- ENGL 312 - Modern Drama - 3 Credits
- ENGL 313 - The American Novel - 3 Credits
- ENGL 314 - Modern Poetry - 3 Credits
- ENGL 319 - The Novel Since 1850 - 3 Credits
- ENGL 320 - American Realism and Naturalism - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
- ENGL 328 - Modernism - 3 Credits
- ENGL 329 - The American Renaissance - 3 Credits
- ENGL 330 - Chaucer (British) - 3 Credits
- ENGL 333 - Early Shakespeare - 3 Credits
- ENGL 334 - Later Shakespeare - 3 Credits
- ENGL 336 - Milton (British) - 3 Credits
- FREN 340 - Introduction to French Literature - 3 Credits
- GERM 340 - Introduction to German Literature - 3 Credits
- SPAN 340 - Introduction to Literature - 3 Credits
- PHIL 303 - Philosophy of Art - 3 Credits

- ARTM 300 maybe repeated for credit with different topics
- ARTM 330 and ARTM 360 may only be used if not taken above

World Language Courses, 0-8 Credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

Arts Management Major/Minor

1. You must maintain a grade point average of 2.75 for all courses in the major/minor, regardless of a declaration of academic bankruptcy, to continue in the major and for graduation.

2. Once you complete 12 credits toward your arts management major/minor, you must maintain a 2.75 GPA for your major coursework. If your arts management major/minor GPA falls below a 2.75 GPA will be placed on probation for one semester. If you fail to regain a 2.75 GPA after the next semester in which you complete a course counting toward the arts management major/minor, you will be dismissed from the major/minor.

3. Courses with a grade below C- DO NOT fulfill major/minor requirements; however, grades for those courses will be calculated into your major/minor GPA.

4. Transfer credit policy: Certain courses taken at other universities may substitute for courses in the major/minor. Credits from these courses will be counted when calculating your GPA in arts management.

About this Program

Owner
Arts, Entertainment and Media Management

Program Code
ARTM-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
50.1002

Learning Outcomes

Program Learning Outcomes (UWSP)
By the time they complete all major requirements, students will have gained the following competencies:

1. Articulate the role of the arts in community development and civic engagement

2. Differentiate for-profit and not-for-profit activities in the arts ecology

3. Apply principles of ethical decision making in arts management contexts

4. Apply business and communication skills in support of creative endeavor

5. Network effectively with artists and arts management professionals

Arts Management Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Arts Management in the School of Performing Arts.

Complete 20 credits.

Program Requirements
Type
Completion Requirement

Arts Management, 8 Credits

Fulfill ALL of the following requirements:

Arts Management, 5 Credits

Complete ALL of the following Courses:

- ARTM 195 - Fundamentals of Arts Management - 3 Credits
- ARTM 280 - Internship in Arts Management I - 2 Credits

AND

Arts Management, 3 Credits

Complete ANY of the following Courses:

- ARTM 330 - Fundraising and Institutional Advancement - 3 Credits
- ARTM 360 - The Community and the Arts - 3 Credits
- ARTM 400 - Artistic Planning, Presentation, and Promotion - 3 Credits

Accounting , 3 Credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits

Communication, 6 Credits

Fulfill ALL of the following requirements:

Required, 3 Credits

Complete ALL of the following Courses:

- COMM 130 - Introduction to Public Relations - 3 Credits

AND

Communication, 3 Credits

Complete ANY of the following Courses:

- COMM 212 - Writing for Professional Communication - 3 Credits
- MSTU 107 - Foundations of Media Writing - 3 Credits

Electives, 3 Credits

Earn at least 3 credits from the following:

- ARTM 300 - Topics in Arts Management - 3 Credits
- ARTM 330 - Fundraising and Institutional Advancement - 3 Credits
- ARTM 360 - The Community and the Arts - 3 Credits
- ARTM 400 - Artistic Planning, Presentation, and Promotion - 3 Credits
- BUS 221 - The Entrepreneurial Path - 3 Credits
- BUS 320 - Principles of Management - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- CIS 373 - Productivity Software - 1-3 Credits
- COMM 336 - Communication and Promotional Strategies - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- MSTU 253 - Video Production I - 3 Credits
- MSTU 322 - Introduction to Digital Photography - 3 Credits
- MUS 418 - Music Entrepreneurship - 2 Credits
- THEA 346 - Stage Management - 3 Credits

ARTM 300 may only be taken with permission; some topics may not qualify

ARTM 330, ARTM 360, and ARTM 400 may be used as electives if not used in requirements above

CIS 373 may only be taken with the *Excel* or *Publisher* topic - courses may be taken for 1-3 credits; no more than 3 credits combined count toward the minor

Note: Appropriate courses from the College of Fine Arts and Communication disciplines may be approved from the following disciplines by the program coordinator:

Art (ART), Dance (DNCE), Graphic Design (GD), Interior Architecture (IA), Media Studies (MSTU), Music (MUS), Professional Communication (COMM), Theatre (THEA)

Other courses may qualify as electives with permission of Arts Management program coordinator.

Additional Comments:

No Requirement Level

Standards

Academic Standards

Arts Management Major/Minor

1. You must maintain a grade point average of 2.75 for all courses in the major/minor, regardless of a declaration of academic bankruptcy, to continue in the major and for graduation.

2. Once you complete 12 credits toward your arts management major/minor, you must maintain a 2.75 GPA for your major coursework. If your arts management major/minor GPA falls below a 2.75 GPA will be placed on probation for one semester. If you fail to regain a 2.75 GPA after the next semester in which you complete a course counting toward the arts management major/minor, you will be dismissed from the major/minor.

3. Courses with a grade below C- DO NOT fulfill major/minor requirements; however, grades for those courses will be calculated into your major/minor GPA.

4. Transfer credit policy: Certain courses taken at other universities may substitute for courses in the major/minor. Credits from these courses will be counted when calculating your GPA in arts management.

About this Program

About this Program
If you are interested in declaring an arts management minor, you must meet with a division representative. Contact the Theatre or Dance office to make an appointment.

Within this minor, you will explore the interrelationships of formal and informal structures needed for financing, producing, promoting, and marketing of the arts. Even if you intend to become a practicing artist, this course of study will expose you to skills you will need to make a successful career.

Owner
Arts, Entertainment and Media Management

Program Code
ARTM-MN

Career
Undergraduate

CIP Code
50.1002

Associate of Arts and Science

Requirements

Simple Requisites

Curriculum
General Degree Requirements

1. You must complete a minimum of 60 credits to receive the AAS. At least 15 of the 60 credits must be earned at the institution's three campuses.
2. You must have a grade point average (GPA) of 2.0 earned cumulatively at the institution's three campuses, and a 2.0 overall GPA in credits applied to the AAS.

3. The Associate Degree General Education requirements must be fulfilled.

Program Requirements
Type
Completion Requirement

Associate Degree Categories and Required Courses

Complete all of the following requirements:

CATEGORY AND REQUIRED COURSES	CREDITS REQUIRED
Knowledge of Human Cultures (HC) Student Choice of HC Courses	9
Knowledge of the Natural World (NW) Student Choice of NW Courses	9
Additional HC or NW Coursework Student Choice of HC or NW Courses	3
Critical and Creative Thinking (CCT) Student Choice of CCT Courses	3
Effective Communication (EC) ENGL150 Acc Reading, Writing, Research Advanced Freshman English (3 credits) OR ENGL202 Academic Writing and Research Sophomore English (3 credits) Student Choice of additional EC Course (3 credits)	6
Intercultural Knowledge and Competence (IK) Student Choice of Course	3
Individual Social and Environmental Responsibility (SER) Student Choice of SER Courses	6
TOTAL GENERAL EDUCATION CREDITS	**39**
Elective Courses Student Choice of Elective Credits	21
TOTAL REQUIRED CREDITS TO DEGREE	**60**

Additional Comments:

No Requirement Level

About this Program

Owner
College of Letters and Science

Program Code
ASSOC-AAS

Career
Undergraduate

Degree Designation
AAS - Associate of Arts and Science

CIP Code
24.0199

Astronomy Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Physics and Astronomy within the College of Letters and Science.

Consists of a minimum of 24 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ASTR 205, ASTR 206, PHYS 384, PHYS 240, and PHYS 250.

Program Requirements
Type
Completion Requirement

Required, 24 Credits

Complete ALL of the following Courses:

- ASTR 205 - The Solar System - 4 Credits
- ASTR 206 - Stars and Stellar Systems - 4 Credits
- ASTR 306 - Observational Astronomy - 3 Credits
- ASTR 305 - The History of Astronomy - 3 Credits
  OR PHYS 384 - Astrophysics - 3 Credits
- PHYS 203 - College Physics I - 5 Credits
  OR PHYS 240 - University Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits
  OR PHYS 250 - University Physics II - 5 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To be accepted as an astronomy minor, you must have a minimum grade point average of 2.00, regardless of a declaration of academic forgiveness. The department may grant exceptions.

2. No more than one grade below C- in astronomy and physics courses numbered 300 or above may be applied to the minor.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

Owner
Physics and Astronomy

Program Code
ASTR-MN

Career
Undergraduate

CIP Code
40.0201

Athletic Training (MS)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the area of Health Science and Wellness.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming

This program either does not meet certification/licensure requirements in the following states/territories or the following states/territories do not license or regulate athletic training:
American Samoa, California, Federated States of Micronesia, Guam, Northern Mariana Islands, Puerto Rico, Republic of Palau, Republic of the Marshall Islands, U.S. Virgin Islands

You must complete all of the required coursework in the MS-AT for successful completion of the program. Program Director endorsement for the Board of Certification Examination will not be granted to any student who does not meet retention standards or does not complete all required course work.

Consists of 63 credits.

Program Requirements
Type
Completion Requirement

Required, 63 Credits

Complete ALL of the following Courses:

- AT 700 - Foundations of Professional Practice in Athletic Training - 3 Credits
- AT 701 - Emergency Response to Injury and Illness - 3 Credits
- AT 710 - Evaluation and Analysis of the Lower Kinetic Chain - 4 Credits
- AT 711 - Evaluation and Analysis of the Upper Kinetic Chain - 4 Credits
- AT 712 - Evaluation and Analysis of the Spine - 2 Credits
- AT 720 - Therapeutic Interventions I - 3 Credits
- AT 721 - Therapeutic Interventions II - 2 Credits
- AT 722 - Therapeutic Interventions III - 2 Credits
- AT 723 - Physiology, Exercise, Nutrition - 2 Credits
- AT 755 - Health Conditions and Medical Interventions - 3 Credits
- AT 770 - Health Care Systems and Management Strategies - 3 Credits
- AT 775 - Humanistic Aspects of Healthcare - 3 Credits
- AT 780 - Clinical Education I - 3 Credits
- AT 781 - Clinical Education II - 3 Credits
- AT 782 - Clinical Skill Practicum - 2 Credits
- AT 783 - Clinical Education III - 5 Credits
- AT 784 - Clinical Education IV - 5 Credits
- AT 785 - Clinical Immersion - 2 Credits
- AT 790 - Evidence Based Practice I - 3 Credits
- AT 791 - Evidence Based Practice II - 3 Credits
- AT 792 - Evidence Based Practice III - 3 Credits

Culminating Experience

Complete Culminating Experience
Completion of clinical rotations as assigned by the Clinical Education Coordinator in conjunction with AT 780, AT 781, AT 782, AT 783, AT 784 and AT 785.

Completion of a research project in conjunction with AT 791 and AT 792.

Additional Comments:

No Requirement Level

Standards

Admission Standards
1. UW-Stevens Point application for graduate study.

Academic Standards
In order to maintain good standing within the MS-AT, you must:

1. Maintain a 3.0 GPA in major.

2. Application to the MS-AT graduate program via ATCAS Central (www.caate.net/apply-now). The ATCAS application requires:

• a written essay,

• two letters of recommendation,

• evidence of 20 hours of athletic training observation with a certified AT.

• a listing of complete or in-progress prerequisite coursework, and

• completion of the Technical Standards Form for the MS-AT program.

3. TOEFL or IELT scores (international applicants only). Minimum of 80 or 7 respectively.

4. Official transcripts of all college work.

5. Attain a minimum cumulative GPA of 3.0 on all coursework prior to application. If your GPA is under 3.0, you can still apply and request a review of your application.

• Prerequisite courses for the MS-AT program are: biology, chemistry, physics, human anatomy, human physiology, exercise physiology, kinesiology, psychology, nutrition, medical terminology, and statistics. Specific UWSP equivalents and required credits can be found on the website at www.uwsp.edu/msat.

Additional Notes about Applying to the Master of Science - Athletic Training (MS-AT):

1. Application deadline: Application deadlines for early admission and the regular decision cycle are published on the MS-AT website at www.uwsp.edu/msat

2. Qualified applicants will be contacted by the AT Admission Committee upon receipt of completed application. Meeting or exceeding the minimum requirements for eligibility to apply does not guarantee acceptance into the MS-AT.

3. A final review of applications will be conducted prior to the start of the first summer term in the MS-AT to ensure any outstanding coursework was completed and admission requirements are met.

Upon Acceptance to the Master of Science - Athletic Training (MS-AT), you must:

1. Provide verification of current physical examination by an approved health care provider (MD, DO, PA, CNP) confirming you meet the physical and mental abilities required of an athletic trainer.

2. Provide current records of: immunization history (including MMR, Hepatitis B, Varicella, adult dTap); tuberculosis (TB) test within the past 12 months.

3. Provide documentation of annual TB test updates.

4. Obtain antibody titers and/or influenza vaccine depending on requirements of assigned clinical sites.

5. Complete a healthcare provider background check as required by regulations in Wisconsin Administrative Code Chapter HFS 12.

2. Maintain 3.0 average evaluation score (4-point scale) on clinical evaluation. If you fail to meet either criteria listed above, you will be on academic probation in the MS-AT for one semester. If you do not attain the retention criteria during the probation semester, you may not continue in the major. You are only allowed one probationary semester during your time in the MS-AT.

Notes for Master of Science -Athletic Training (MS-AT) Students

1. All requirements for the AT program must be complete, or in the process of being completed, before the program director will endorse your application for the Board of Certification examination.

2. All students in the MS-AT are responsible for arranging travel to off-site clinical rotations. You will also be responsible for the cost of travel. There will also be some additional expenses incurred for uniforms and learning resources.

3. Updated information will be provided in the Athletic Training Educational Handbook and the program website.

4. If you are denied acceptance into the program, you may contact the assistant dean of the School of Health Sciences and Wellness for appeal procedures. Appeals are handled by the School of Health Sciences and Wellness Appeals Committee.

6. Supply verification of personal healthcare provider liability insurance.

7. Submit all health-related documentations/ verifications to the Clinical Education Coordinator prior to the start of each semester.

About this Program

Coordinator Contact Information
Holly Schmies, Professor, AT Program Director
Office: Room B 127 Science Building
Phone: 715-346-2922
Email: hschmies@uwsp.edu
Web: www.uwsp.edu/athletictraining

About this Program
Athletic Trainers are health care professionals who provide service and treatment in the areas of injury/illness prevention, emergency care, clinical diagnosis, therapeutic intervention and rehabilitation of injuries and medical conditions.

The Master of Science in Athletic Training (MS-AT) degree is a professional athletic training program that prepares you for certification as an athletic trainer. There are two tracks for admission: Traditional - completed undergraduate degree or the accelerated Athletic Training 3 + 2 Option (BS in Health Sciences and Wellness, MS in Athletic Training).

Owner
Health Science and Wellness

Program Code
AT-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
51.0913

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the M.S. degree in Athletic Training, you will be prepared to:

1. Demonstrate mastery of skills and abilities necessary of a successful athletic training professional as outlines by the CAATE Professional Standards and the BOC Role Delineation Study

2. Demonstrate and apply critical thinking and decision-making skills for competent professional practice

3. Demonstrate the ability to interpret and implement evidence-based practice in athletic training and health care

4. Exhibit effective interpersonal skills, communication skills, and professional and ethical behaviors with patients, professionals, and all individuals involved in providing education and proper health care to the active individual

5. Demonstrate attitudes, behaviors and practices that support life-long learning and professional engagement

Business Economics Major (BS) - Accredited by AACSB

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Economics in the Sentry School of Business and Economics.

Successfully complete a minimum of 77 credits with a cumulative GPA of 2.50 or higher.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 109, MATH 111, MATH 225, ECON 110, ECON 111, ECON 200, MATH 255, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, SOC 351, and ECON 310.

In general, try to complete the core classes in approximately this sequence. The courses near the beginning of the list serve as prerequisites for courses near the end of the list.

Program Requirements
Type
Completion Requirement

Calculus, 3-5 Credits

Complete ANY of the following Courses:
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits (Inactive)
- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits

Note: If you anticipate doing advanced study in a field such as Actuarial Science, you should take MATH 225

Economics, 6 Credits

Fulfill ANY of the following requirements:

Economics Option 1

Complete ALL of the following Courses:
- ECON 110 - Principles of Macroeconomics - 3 Credits
  AND ECON 111 - Principles of Microeconomics - 3 Credits

OR

Economics Option 2

Earn at least 6 credits from the following:
- ECON 200 - Principles of Economics - 3 Credits

AND an additional 3 credits in 200-400-level Economics coursework. You may not take ECON 497 or ECON 498 to satisfy this requirement. Classes you take as part of other requirements of the major do not satisfy this requirement.

Accounting, 6 Credits

Complete ALL of the following Courses:
- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits

Statistics, 3-4 Credits

Complete ANY of the following Courses:
- ECON 243 - Economic and Business Statistics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 354 - Applied Statistics - 4 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

Business, 32 Credits

Complete ALL of the following Courses:
- BUS 100 - Introduction to Business - 1 Credits
- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 275 - AI and Technology in Business - 1 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- BUS 325 - Organizational Behavior - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits
- BUS 360 - Principles of Production-Operations Management - 3 Credits
- BUS 370 - Management Information Systems - 3 Credits
- BUS 380 - Principles of Business Analytics - 3 Credits
- BUS 480 - Management Capstone - 3 Credits

Note: If you are completing an Accounting major, you may substitute ACCT 370 in place of BUS 370

Internship, 3 Credits

Complete ANY of the following Courses:

- ACCT 497 - Internship in Accounting - 1-15 Credits
- BUS 497 - Internship in Business Administration - 3-15 Credits
- ECON 497 - Internship in Economics - 1-15 Credits

Additional Comments:

Economics Requirement
Type
Completion Requirement

Required Economics, 12 Credits

Complete ALL of the following Courses:

- ECON 310 - Introductory Econometrics - 3 Credits
- ECON 350 - Microeconomic Theory - 3 Credits
- ECON 360 - Money and Financial Markets - 3 Credits
- ECON 361 - Macroeconomic Theory - 3 Credits

Economics Electives, 12 Credits

Complete Economics Electives
Complete 12 credits in additional economics courses, NOT including ECON 100, ECON 200, ECON 497, or ECON 498

Note that BUS 323, BUS 352, and BUS 353 count as economic electives

Additional Comments:

No Requirement Level

Standards

Admission Standards
You must apply for admission to the Economics major before you complete 18 credits toward the major. You must be admitted to the economics major to register for some upper-level courses and to graduate with an economics major.

Once you are accepted as an economics major, you can receive specialized, one-on-one advising from school faculty or staff.

Minimum requirements: We encourage you to apply as soon as you have completed at least 10 credits toward the major.

If you are a transfer student: Apply before you complete 18 credits in the economics major OR during your first semester at UW-Stevens Point.

Exceptions: If you wish to request consideration of exceptional circumstances, do so in writing to the Sentry School Admissions Committee.

Academic Standards
To graduate with a major or minor in economics, successfully complete all required courses in the major or minor and achieve a cumulative grade point average of 2.50 or higher in all your major/minor courses. See Academic Standards for the Sentry School of Business and Economics for more information on GPA requirements and for the Sentry School of Business and Economics repeat policy.

About this Program

About this Program
In the economics major, you complete courses in core economic content and methodology, as well as courses in basic mathematical techniques and advanced economic statistics. Upon completing the economics major, you will be prepared to work in economics and the business world.

Owner
Economics

Program Code
BECON-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
45.0601

Learning Outcomes

Program Learning Outcomes (UWSP)
Evidence of Business Economics graduates' level of preparation will be found in your ability to:

1. Analyze and solve business and economics problems

a. you will be able to apply core concepts, models, and methods from business, accounting, and economics in identifying and solving problems

2. Demonstrate the intercultural competencies necessary to thrive in an increasingly global marketplace

a. you will be able to integrate global perspectives and competencies in business interactions

3. Appreciate the importance of behaving professionally and ethically

a. you will be able to recognize and analyze an ethical dilemma, applying an appropriate ethical framework

b. you will be able to work effectively with others in team settings

4. Communicate effectively

a. you will be able to craft and present an effective professional oral presentation

b. you will be able to successfully write an effective professional report

5. Absorb concepts in areas of core business knowledge

a. demonstrate literacy in accounting, economics, marketing, management, production, finance, information systems, and business law

b. demonstrate proficiencies in the core areas of Business Economics

Biochemistry Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Chemistry and Biochemistry within the College of Letters and Science.

Consists of a minimum of 82 total credits (77 credits if taking CHEM 117).

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, CHEM 117, MATH 225, MATH 255, PHYS 240, and PHYS 250.

Program Requirements
Type
Completion Requirement

Biology, 23 Credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits
- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 314 - Cell Biology - 4 Credits
- BIOL 320 - Molecular Biology - 4 Credits
- BIOL 490 - Senior Seminar - 2 Credits
  OR BIOL 495 - Capstone Undergraduate Research Experience - 2 Credits
  OR CHEM 495 - Capstone Undergraduate Research Experience - 2 Credits

Chemistry, 5-10 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Required Chemistry, 22 Credits

Complete ALL of the following Courses:

- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- CHEM 333 - Biophysical Chemistry - 3 Credits
- CHEM 365 - Biochemistry I - 4 Credits
- CHEM 366 - Biochemistry II - 3 Credits

Mathematics, 9 Credits

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Physics, 10 Credits

Fulfill ANY of the following requirements:

Physics Option 1

Complete ALL of the following Courses:

- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits

OR

Physics Option 2

Complete ALL of the following Courses:

- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

Required Electives, 8 Credits

Earn at least 8 credits from the following:

- BIOL 311 - Population Genetics and Evolution - 3 Credits
- BIOL 312 - Human Genetics - 4 Credits
- BIOL 313 - Cancer Biology - 3 Credits
- BIOL 315 - Virology - 3 Credits
- BIOL 317 - Developmental Biology - 4 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 351 - Plant Physiology - 4 Credits
- BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits
- BIOL 381 - Animal Physiology - 4 Credits
- BIOL 382 - Endocrinology of Mammals - 3 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- BIOL 389 - Immunology - 3 Credits
- BIOL 390 - Neurobiology - 3 Credits
- BIOL 391 - Essentials of Python for Bioinformatics - 2 Credits
- BIOL 398 - Introduction to Experimental Design - 2 Credits
- BIOL 399 - Independent Studies - 1-2 Credits
- BIOL 400 - Communication in Research - 1 Credits
- BIOL 487 - Survey in Human Dissection - 2 Credits
- BIOL 498 - Selected Topics in Biology - 1-4 Credits
- BIOL 499 - Internship in Biology - 1-4 Credits
- CHEM 329 - Advanced Synthesis Laboratory - 2 Credits
- CHEM 355 - Intermediate Inorganic Chemistry - 4 Credits
- CHEM 363 - Introduction to Drug Discovery and Pharmacokinetics - 3 Credits
- CHEM 387 - Spectral Identification of Organic Compounds - 1 Credits
- CHEM 399 - Special Work - 1-3 Credits
- CHEM 425 - Advanced Organic Chemistry - 3 Credits
- CHEM 499 - Independent Research - 1-3 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits

Note: These courses may apply to one of the emphasis areas below.

Additional Comments:

Optional
Type
Completion Requirement

Areas of Emphasis (Optional)

You may use these recommended course groupings to personalize your program after consulting with your adviser.

Fulfill ANY of the following requirements:

Biochemistry/Chemistry/Biophysics

Complete ALL of the following Courses:

- CHEM 335 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits
- CHEM 336 - Physical Chemistry - Quantum Chemistry and Spectroscopy - 3 Credits
- CHEM 363 - Introduction to Drug Discovery and Pharmacokinetics - 3 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits

OR

Biotechnology/Molecular Biology/Genetics

Complete ALL of the following Courses:

- BIOL 312 - Human Genetics - 4 Credits
- BIOL 313 - Cancer Biology - 3 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 389 - Immunology - 3 Credits
- BIOL 495 - Capstone Undergraduate Research Experience - 2 Credits **OR** CHEM 495 - Capstone Undergraduate Research Experience - 2 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Admittance and status as a biochemistry major depends on the following factors:

1. To be admitted, retained, and approved for graduation as a biochemistry major, you must:

· apply for acceptance into the major through the Department of Chemistry and Biochemistry office no later than the first semester of your junior year.

· maintain a minimum grade point average of 2.50 for all courses taken within the major and regardless of a declaration of academic forgiveness, (including UWSP and transferred credits that are accepted into the major).

2. When you apply for the biochemistry major, you are conditionally admitted with an "intended" status, BIOL 110, BIOL 111, and CHEM 105 and CHEM 106 must be completed within three semesters of application to the major.

3. Initial advising for intended majors will be conducted through the COLS Advising Center. After a minimum of 45 credits have been earned, the introductory biology courses (BIOL 110, BIOL 111) and general chemistry courses (CHEM 105 and CHEM 106) have been completed, and the minimum biochemistry major GPA has been met, the status will be changed to "accepted" and a Biology or Chemistry faculty adviser will be assigned.

4. Accepted students with a GPA in the biochemistry major of less than 2.50 are changed to "provisional" and are allowed two semesters in which to reach the minimum GPA or be dropped from the major. If you are dropped from the major, you may reapply only once.

5. No more than six credits of D work in any courses in the major will be counted toward the completion of the biochemistry major. All grades of D or F in required core, collateral, and elective courses are used to compute the cumulative GPA in the major. If you repeat a course, the last grade earned is the grade used in your GPA calculation. Courses with grades of D or F may be repeated (only if a seat is available after the regular registration period) only with approval of the appropriate department chair and your adviser.

About this Program

Coordinator Contact Information
Brian Barringer, Chair of Biology
Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

Dave Snyder, Chair of Chemistry
Room 445, Chemistry Biology Building (CBB)
Phone: 715-346-4253
Email: chemistry@uwsp.edu or dasnyder@uwsp.edu
Web: www.uwsp.edu/chemistry

About this Program
This multidisciplinary major has a chemistry-based curriculum coupled with a significant biology component. The role of a biochemist is to work for understanding of organismal function and diversity in the principles and concepts of chemistry and physics, as well as in the structure, mechanisms and chemical processes that are common to all organisms. The biochemistry major links biological sciences like molecular biology and genetics to physical sciences like chemistry and physics. In addition, the biochemistry major combines the multidisciplinary foundation inherent to biochemistry with all the advantages of a liberal arts education.

Owner
Chemistry and Biochemistry

Program Code
BIOCHEM-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
26.0202

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Biochemistry program, you will be able to :

1. Describe the foundational principles of physics, chemistry and biology related to the molecular dynamics of living organisms

2. Describe the flow and balance of energy in biological system, including metabolic pathways across multiple levels of complexity within an organism

3. Apply the concepts of the transfer of information from nucleic acids to protein and their phenotypic expression (i.e., the central dogma of biology) and its impact on society

4. Demonstrate skills in biochemical and molecular biology laboratory techniques and apply theory to analyze results

5. Critically evaluate and synthesize biochemical information from multiple sources, including the primary scientific literature, and communicate scientific knowledge to both professional and non-professional audiences.

Biofuels Engineering Minor

Requirements

Simple Requisites

Curriculum

Entry of new students into this program has been suspended as of Spring 2021.

This minor is administered by the Department of Paper Science and Engineering.

Consists of a minimum of 18 credits.

Program Requirements
Type
Completion Requirement

Chemistry, 5-10 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Organic Chemistry, 4 Credits

Complete ANY of the following Courses:

- CHEM 220 - Survey of Organic Chemistry - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits

Required, 9 Credits

Complete ALL of the following Courses:

- NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
- PSEN 450 - Renewable Fuels Production - 3 Credits
- PSEN 452 - Renewable Fuels Laboratory - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Roland Gong, Department Chair
Office: Room D-274, Science Building
Phone: 715-346-2570
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Web: www.uwsp.edu/papersci

About this Program

Owner
Paper Science and Chemical Engineering

Program Code
BIOFL-MN

Career
Undergraduate

CIP Code
14.9999

Aquaculture - Fish Culture Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Biology within the College of Letters and Science.

A minor in Aquaculture - Fish Culture consists of a minimum of 39 credits from the following courses:

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, and CHEM 117.

Program Requirements
Type
Completion Requirement

Biology, 5-10 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 3

Complete ALL of the following Courses:

- BIOL 160 - Introduction to Animal Biology - 5 Credits

Chemistry, 5-10 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
  AND CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Required, 19-20 Credits

Complete ALL of the following Courses:

- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 375 - Fisheries Ecology - 3 Credits
  OR WATR 388 - Aquatic Ecology - 3 Credits
- BIOL 386 - Fish Culture - 3 Credits
  OR WATR 386 - Fish Culture - 3 Credits
- BUS 320 - Principles of Management - 3 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits
  OR PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits

Electives, 10 Credits

Earn at least 10 credits from the following:

- BIOL 333 - General Microbiology - 4 Credits
- BIOL 338 - Phycology - 4 Credits
  OR WATR 338 - Phycology - 4 Credits
- BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
- BIOL 362 - Animal Parasitology - 4 Credits
- BIOL 380 - Introduction to Aquaponics - 3 Credits
- BIOL 499 - Internship in Biology - 1-4 Credits
  OR WATR 381 - Internship in Water - 1-12 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WATR 488 - Aquatic Insects - 3 Credits
- WATR 494 - Environmental Toxicology and Risk Assessment - 3 Credits
- WLDL 322 - Techniques of Captive Wildlife Management - 2 Credits

Up to 4 credits of WATR 381 may be used towards the Elective requirement

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.50.

About this Program

Coordinator Contact Information
Chris Hartleb, Coordinator
Room 442, Trainer Natural Resources Building
Phone: 715-346-2159
Email: chartleb@uwsp.edu

About this Program
Aquaculture is the discipline that studies the culture of finfish, methods of production, environmental and ecological manipulation and assessment, selective breeding, nutrition, diseases, processing, marketing and operation of culture facilities. The importance of aquaculture has increased as natural stocks of fish have declined and human consumption has continued to rise.

Owner
Biology

Program Code
BIOL-AQ-MN

Career
Undergraduate

CIP Code
26.0101

Biology Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Biology within the College of Letters and Science.

Consists of a minimum of 65 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, MATH 111, MATH 225, and MATH 255.

Biology Core and Collateral Courses
Type
Completion Requirement

Required Biology, 14 Credits

Complete ALL of the following Courses:

- BIOL 190 - Introduction to the Biology Major - 1 Credits
- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 270 - Principles of Evolution - 4 Credits
- BIOL 305 - General Ecology - 3 Credits
- BIOL 306 - Ecological Methods - 1 Credits
- BIOL 490 - Senior Seminar - 2 Credits

Note:

BIOL 306 is waived if CNR Summer Field Experience or NRES 475 is completed.

Biology Option, 10 credits

Fulfill ANY of the following requirements:

Biology Option A, 10 credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option B, 10 credits

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Physiology, 4 credits

Complete ANY of the following Courses:

- BIOL 351 - Plant Physiology - 4 Credits
- BIOL 381 - Animal Physiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits

Cellular and Molecular Biology, 3-8 credits

Fulfill ANY of the following requirements:

Cellular and Molecular Biology Option 1

Complete ALL of the following Courses:

- BIOL 302 - Cellular and Molecular Biology - 3 Credits

OR

Cellular and Molecular Biology Option 2

Complete ALL of the following Courses:

- BIOL 314 - Cell Biology - 4 Credits
- BIOL 320 - Molecular Biology - 4 Credits

Note: The combination of BIOL 314 and BIOL 320 also counts towards 5 of the required elective credits.

Required Chemistry, 10 credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

Organic Chemistry, 4 credits

Fulfill ANY of the following requirements:

Organic Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits
- CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits

OR

Organic Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 325 - Organic Chemistry - 4 Credits

Mathematics, 4-5 credits

Complete ANY of the following Courses:

- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Additional Comments:

Electives
Type
Completion Requirement

Electives, 16 Credits

Earn at least 16 credits from the following:

- BIOL 309 - Field Biology - 3-4 Credits
- BIOL 311 - Population Genetics and Evolution - 3 Credits
- BIOL 312 - Human Genetics - 4 Credits
- BIOL 313 - Cancer Biology - 3 Credits
- BIOL 314 - Cell Biology - 4 Credits
- BIOL 315 - Virology - 3 Credits
- BIOL 317 - Developmental Biology - 4 Credits
- BIOL 320 - Molecular Biology - 4 Credits
- BIOL 325 - Introduction to Biological Illustration - 2 Credits
- BIOL 330 - Plant Morphology - 4 Credits
- BIOL 331 - Plant Anatomy - 4 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 335 - Mycology - 4 Credits
- BIOL 337 - Plant Pathology - 3 Credits
- BIOL 338 - Phycology - 4 Credits
  OR WATR 338 - Phycology - 4 Credits
- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- BIOL 345 - Agrostology - 2 Credits
- BIOL 351 - Plant Physiology - 4 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- BIOL 354 - Science of Brewing - 3 Credits
- BIOL 355 - Plant Ecology - 4 Credits
- BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
- BIOL 362 - Animal Parasitology - 4 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 375 - Fisheries Ecology - 3 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- BIOL 380 - Introduction to Aquaponics - 3 Credits
- BIOL 381 - Animal Physiology - 4 Credits
- BIOL 382 - Endocrinology of Mammals - 3 Credits
- BIOL 383 - Biology of Reproduction - 3 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 386 - Fish Culture - 3 Credits
  OR WATR 386 - Fish Culture - 3 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- BIOL 388 - Animal Behavior - 3 Credits
  OR PSYC 388 - Animal Behavior - 3 Credits
- BIOL 389 - Immunology - 3 Credits
- BIOL 390 - Neurobiology - 3 Credits
- BIOL 391 - Essentials of Python for Bioinformatics - 2 Credits
- BIOL 397 - Teaching Assistantship - 1-2 Credits
- BIOL 398 - Introduction to Experimental Design - 2 Credits
- BIOL 399 - Independent Studies - 1-2 Credits
- BIOL 400 - Communication in Research - 1 Credits
- BIOL 428 - Scanning Electron Microscope Workshop - 1 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- BIOL 487 - Survey in Human Dissection - 2 Credits
- BIOL 498 - Selected Topics in Biology - 1-4 Credits
- BIOL 499 - Internship in Biology - 1-4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- CHEM 365 - Biochemistry I - 4 Credits
- CHEM 366 - Biochemistry II - 3 Credits
- MATH 226 - Calculus II - 5 Credits
- WATR 347 - Aquatic Plant Taxonomy - 2 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WATR 483 - Fisheries Research - 3 Credits
- WATR 488 - Aquatic Insects - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits

Notes:

- BIOL 351, BIOL 381, and BIOL 385 can be taken as an elective if not used to fulfill physiology requirement
- BIOL 397 can be taken for up to 4 credits towards major in combination with BIOL 399
- BIOL 399 can taken for up to 4 credits towards major in combination with BIOL 397
- BIOL 498 may be repeated with different topics
- BIOL 499 can be taken for up to 4 credits towards major

Biology Credits

Complete Residence Credits
Biology majors must complete at least 12 biology credits at UW-Stevens Point

Additional Comments:

No Requirement Level

Standards

Academic Standards

Admittance and status as a biology major depends on the following factors:

1. To be admitted, retained, and approved for graduation as a biology major, you must maintain a minimum grade point average of 2.0 for all courses taken within the major (2.75 to student teach in biology, 3.0 to graduate with a Human and Animal Health emphasis), including collateral courses and regardless of a declaration of academic forgiveness.

2. When you apply for the biology major, you are conditionally admitted. BIOL 111 (or BIOL 130 and BIOL 160) and CHEM 105 or CHEM 117 must be completed within three semesters of application to the major, with no less than a 2.0 GPA in the major (including UWSP and transferred biology and collateral chemistry and math credits). When the introductory biology courses (BIOL 111 or BIOL 130 and BIOL 160) and the first semester of general chemistry (CHEM 105 or CHEM 117) are completed, and the minimum Biology GPA has been met, you will be assigned a status of "accepted".

3. Accepted majors with a GPA in biology of less than 2.0 are changed to 'provisional' and are allowed two semesters in which to reach the minimum GPA or be dropped from the major. If you are dropped from the major, you may reapply only once the minimum GPA is satisfied. A declared Human and Animal Health emphasis with a GPA in biology of less than 3.0, but greater than 2.0, will remain as an accepted biology major.

NOTE: No more than six credits of D work in biology courses will be counted toward the completion of the biology major, biology major with an emphasis, or minor. All grades of D or F in biology and required collateral courses are used to compute the cumulative GPA in the major, biology major with an emphasis, or minor. If you repeat a course, the last grade earned is the grade used in your GPA calculation. Courses with grades of D or F may be repeated (only if a seat is available after the regular registration period) only with approval of the department chair and your adviser.

About this Program

Owner
Biology

Program Code
BIOL-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
26.0101

Learning Outcomes

Program Learning Outcomes (UWSP)

Upon completion of the Biology program, you will be able to:

1. Recognize the multiple levels of complexity at which biological systems operate, from molecules to ecosystems and the biosphere, and explain the emergent properties and processes characteristic of each level
2. Describe mechanisms for the continuity of life, including the processes of inheritance, development, and evolution
3. Demonstrate proficiency in the methods and philosophy of science, including articulation and application of the Scientific Method, collection and analysis of biological data, and application of professional ethics
4. Critically evaluate and synthesize biological information from multiple sources, including the primary scientific literature, and communicate biological knowledge to both professional and non-professional audiences
5. Articulate the application of biological science to meeting the needs of society, including basic research, stewardship of biodiversity, human health, and entrepreneurial innovation

Biology Major (BS): Botany and Plant Science Option

Requirements

Simple Requisites

Curriculum
This emphasis is administered by the Department of Biology within the College of Letters and Science.

Consists of a minimum of 65 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, MATH 111, MATH 225, and MATH 255.

Biology Core and Collateral Courses
Type
Completion Requirement

Biology, 24 Credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits
- BIOL 190 - Introduction to the Biology Major - 1 Credits
- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 270 - Principles of Evolution - 4 Credits
- BIOL 305 - General Ecology - 3 Credits
- BIOL 306 - Ecological Methods - 1 Credits
- BIOL 490 - Senior Seminar - 2 Credits

Notes:

- BIOL 110 and BIOL 111 are waived if BIOL 160 AND BIOL 130 have been completed (offerings limited or unavailable at the main campus
- BIOL 306 is waived if CNR Summer Field Experience or NRES 475 is completed.

Physiology, 4 Credits

Complete ALL of the following Courses:

- BIOL 351 - Plant Physiology - 4 Credits

Cellular and Molecular Biology, 3-8 Credits

Fulfill ANY of the following requirements:

Cellular and Molecular Biology Option 1

Complete ALL of the following Courses:

- BIOL 302 - Cellular and Molecular Biology - 3 Credits

OR

Cellular and Molecular Biology Option 2

Complete ALL of the following Courses:

- BIOL 314 - Cell Biology - 4 Credits
- BIOL 320 - Molecular Biology - 4 Credits

Note: The combination of BIOL 314 and BIOL 320 also counts towards 5 of the Biology required elective credits for this emphasis .

Required Chemistry, 10 Credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

Organic Chemistry, 4 Credits

Fulfill ANY of the following requirements:

Organic Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits
- CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits

OR

Organic Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 325 - Organic Chemistry - 4 Credits

Mathematics, 4-5 Credits

Complete ANY of the following Courses:

- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Additional Comments:

Botany and Plant Science Option - Core Requirements
Type
Completion Requirement

Required, 4 credits

Complete ALL of the following Courses:

- BIOL 342 - Vascular Plant Taxonomy - 4 Credits

Biology, 8 credits

Earn at least 8 credits from the following:

- BIOL 309 - Field Biology - 3-4 Credits
- BIOL 331 - Plant Anatomy - 4 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 337 - Plant Pathology - 3 Credits
- BIOL 338 - Phycology - 4 Credits
- BIOL 345 - Agrostology - 2 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- BIOL 355 - Plant Ecology - 4 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 428 - Scanning Electron Microscope Workshop - 1 Credits
- BIOL 498 - Selected Topics in Biology - 1-4 Credits

Notes:

- BIOL 498 should be taken with the topic of *Transmission Electron Microscopy (TEM) Workshop*
- Additional electives, including other sections of BIOL 498 or various sections of BIOL 499, may be possible as recommended by your major advisor
- The combination of BIOL 314 and BIOL 320 also counts towards 5 credits of this category if used to fulfill the molecular and cell biology requirement

Electives, 4 credits

Earn at least 4 credits from the following:

- BIOL 309 - Field Biology - 3-4 Credits
- BIOL 331 - Plant Anatomy - 4 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 337 - Plant Pathology - 3 Credits
- BIOL 338 - Phycology - 4 Credits
  OR WATR 338 - Phycology - 4 Credits
- BIOL 345 - Agrostology - 2 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- BIOL 355 - Plant Ecology - 4 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 397 - Teaching Assistantship - 1-2 Credits
- BIOL 398 - Introduction to Experimental Design - 2 Credits
- BIOL 399 - Independent Studies - 1-2 Credits
- BIOL 400 - Communication in Research - 1 Credits
- BIOL 428 - Scanning Electron Microscope Workshop - 1 Credits
- BIOL 498 - Selected Topics in Biology - 1-4 Credits
- FOR 424 - Forest Pathology - 3 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits
- WATR 347 - Aquatic Plant Taxonomy - 2 Credits
- Up to 4 credits of BIOL 397 in combination with BIOL 399 can be applied to the option
- It is recommended that BIOL 498 be taken with the topic of *Transmission Electron Microscopy (TEM) Workshop*
- SOIL 373 requires instructor consent for non-CNR majors
- Additional electives, including other sections of BIOL 498 or various sections of BIOL 499, may be possible as recommended by your major advisor

Additional Comments:

No Requirement Level

Standards

Academic Standards
Admittance and status as a biology major depends on the following factors:

1. To be admitted, retained, and approved for graduation as a biology major, you must maintain a minimum grade point average of 2.0 for all courses taken within the major (2.75 to student teach in biology, 3.0 to graduate with a Human and Animal Health emphasis), including collateral courses and regardless of a declaration of academic forgiveness.

2. When you apply for the biology major, you are conditionally admitted. BIOL 111 (or BIOL 130 and BIOL 160) and CHEM 105 or CHEM 117 must be completed within three semesters of application to the major, with no less than a 2.0 GPA in the major (including UWSP and transferred biology and collateral chemistry and math credits). When the introductory biology courses (BIOL 111 or BIOL 130 and BIOL 160) and the first semester of general chemistry (CHEM 105 or CHEM 117) are completed, and the minimum Biology GPA has been met, you will be assigned a status of "accepted".

3. Accepted majors with a GPA in biology of less than 2.0 are changed to 'provisional' and are allowed two semesters in which to reach the minimum GPA or be dropped from the major. If you are dropped from the major, you may reapply only once the minimum GPA is satisfied. A declared Human and Animal Health emphasis with a GPA in biology of less than 3.0, but greater than 2.0, will remain as an accepted biology major.

NOTE: No more than six credits of D work in biology courses will be counted toward the completion of the biology major, biology major with an emphasis, or minor. All grades of D or F in biology and required collateral courses are used to compute the cumulative GPA in the major, biology major with an emphasis, or minor. If you repeat a course, the last grade earned is the grade used in your GPA calculation. Courses with grades of D or F may be repeated (only if a seat is available after the regular registration period) only with approval of the department chair and your adviser.

About this Program

Owner
Biology

Program Code
BIOL-BS: BOTANY-PLT

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
26.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Botany and Plant Science Option, you will be able to:

1. Recognize the multiple levels of complexity at which biological systems operate, from molecules to ecosystems and the biosphere, and explain the emergent properties and processes characteristic of each level

2. Describe mechanisms for the continuity of life, including the processes of inheritance, development, and evolution

3. Demonstrate proficiency in the methods and philosophy of science, including articulation and application of the Scientific Method, collection and analysis of biological data, and application of professional ethics

4. Critically evaluate and synthesize biological information from multiple sources, including the primary scientific literature, and communicate biological knowledge to both professional and non-professional audiences

5. Articulate the application of biological science to meeting the needs of society, including basic research, stewardship of biodiversity, human health, and entrepreneurial innovation

6. Demonstrate broad knowledge in plant physiology, plant ecology, plant phylogeny, and plant evolution

Biology Major (BS): Human and Animal Health Option

Requirements

Simple Requisites

Curriculum
This emphasis is administered by the Biology department within the College of Letters and Science.

Consists of a minimum of 84 credits.

Minimum GPA = 3.0

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, MATH 111, MATH 225, MATH 255, PHYS 240, and PHYS 250.

Biology Core and Collateral Courses
Type
Completion Requirement

Biology, 24 Credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits
- BIOL 190 - Introduction to the Biology Major - 1 Credits
- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 270 - Principles of Evolution - 4 Credits
- BIOL 305 - General Ecology - 3 Credits
- BIOL 306 - Ecological Methods - 1 Credits
- BIOL 490 - Senior Seminar - 2 Credits

Notes:

- BIOL 110 and BIOL 111 are waived if BIOL 160 and BIOL 130 have been completed (offerings limited or unavailable at the main campus)
- BIOL 306 is waived if CNR Summer Field Experience or NRES 475 is completed

Physiology, 4 Credits

Complete ANY of the following Courses:

- BIOL 381 - Animal Physiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits

Note: BIOL 385 is strongly advised for students interested in pursuing careers focused on Human health. Select schools require completion of physiology within three years of entering graduate programs

Cellular and Molecular Biology, 3-8 Credits

Fulfill ANY of the following requirements:

Cellular and Molecular Biology Option 1

Complete ALL of the following Courses:

- BIOL 302 - Cellular and Molecular Biology - 3 Credits

OR

Cellular and Molecular Biology Option 2

Complete ALL of the following Courses:

- BIOL 314 - Cell Biology - 4 Credits
- BIOL 320 - Molecular Biology - 4 Credits

Note: The combination of BIOL 314 and BIOL 320 also counts towards 5 of the required elective credits for this emphasis . BIOL 314 and BIOL 320 are strongly advised for students interested in pursuing a career in Human health

Required Chemistry, 10 Credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

Organic Chemistry, 4 Credits

Fulfill ANY of the following requirements:

Organic Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits
- CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits

OR

Organic Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 325 - Organic Chemistry - 4 Credits

Note: CHEM 325 is strongly advised for students interested in pursuing a career in Human health other than a career as a Physician Assistant. Students are then also strongly advised to take CHEM 326 (see the emphasis -specific collateral course requirements) unless CHEM 221 and CHEM 222 are taken.

Mathematics, 4-5 Credits

Complete ANY of the following Courses:

- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Note: Students interested in pursuing a career in Human health or Veterinary Medicine other than a career as a Physician Assistant are strongly advised to complete both a course in statistics and a course in calculus.

Additional Comments:

Human and Animal Health Emphasis - Core and Collateral Requirements
Type
Completion Requirement

Required Biology, 8 Credits

Fulfill ALL of the following requirements:

Microbiology, 4 Credits

Complete ANY of the following Courses:

- BIOL 233 - Microbiology for Health Sciences - 4 Credits
- BIOL 333 - General Microbiology - 4 Credits

AND

Anatomy, 4 Credits

Complete ANY of the following Courses:

- BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits

OR

- An additional 4 credits of Biology electives

Notes:

- BIOL 333 is strongly advised for students interested in pursuing a career in Chiropractic medicine, and as a Physician Assistant
- BIOL 387 is strongly advised for students interested in pursuing a career in human health. Select schools require completion of anatomy within three years of entering graduate programs.

Electives, 7 Credits

Courses listed here can be taken to meet the elective requirement if not used to fulfill other requirements

Earn at least 7 credits from the following:

- BIOL 313 - Cancer Biology - 3 Credits
- BIOL 315 - Virology - 3 Credits
- BIOL 317 - Developmental Biology - 4 Credits
- BIOL 362 - Animal Parasitology - 4 Credits
- BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits
- BIOL 381 - Animal Physiology - 4 Credits

- BIOL 382 - Endocrinology of Mammals - 3 Credits
- BIOL 383 - Biology of Reproduction - 3 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- BIOL 388 - Animal Behavior - 3 Credits
  OR PSYC 388 - Animal Behavior - 3 Credits
- BIOL 389 - Immunology - 3 Credits
- BIOL 390 - Neurobiology - 3 Credits
- BIOL 397 - Teaching Assistantship - 1-2 Credits
- BIOL 398 - Introduction to Experimental Design - 2 Credits
- BIOL 399 - Independent Studies - 1-2 Credits
- BIOL 400 - Communication in Research - 1 Credits
- BIOL 487 - Survey in Human Dissection - 2 Credits
- BIOL 498 - Selected Topics in Biology - 1-4 Credits
- BIOL 499 - Internship in Biology - 1-4 Credits

Notes:

- Up to 4 credits of BIOL 397 in combination with BIOL 399 can be applied to the emphasis.
- It is recommended that BIOL 498 be taken with the topic of *Transmission Electron Microscopy (TEM) Workshop*
- It is recommended that BIOL 499 be taken with the topic of *Winter Preceptorship*
- Additional electives, including other sections of BIOL 498 or BIOL 499, may be possible as recommended by your major adviser.

Chemistry Collateral Courses, 4-15 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 260 - Elementary Biochemistry - 4 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- CHEM 365 - Biochemistry I - 4 Credits
- CHEM 366 - Biochemistry II - 3 Credits

Note: CHEM 365 and CHEM 366 are strongly advised for students interested in pursuing a career in Human health other than a career as a Physician Assistant. CHEM 260 may still require CHEM 326 depending upon which organic chemistry requirement was taken.

Physics Collateral Courses, 10 Credits

Fulfill ANY of the following requirements:

Physics Option 1

Complete ALL of the following Courses:

- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits

OR

Physics Option 2

Complete ALL of the following Courses:

- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

Sociology, 3 Credits

Complete ALL of the following Courses:

- SOC 101 - Introduction to Sociology - 3 Credits

Psychology, 3 Credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits

Optional English Recommendation, 6 Credits

ENGL 365 or ENGL 391 is strongly advised for students intending to enroll in select medical programs

Complete ALL of the following Courses:

- ENGL 365 - Science Literature - 3 Credits
- ENGL 391 - Biomedical Writing - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Admittance and status as a biology major depends on the following factors:

1. To be admitted, retained, and approved for graduation as a biology major, you must maintain a minimum grade point average of 2.0 for all courses taken within the major (2.75 to student teach in biology, 3.0 to graduate with a Human and Animal Health emphasis), including collateral courses and regardless of a declaration of academic forgiveness.

2. When you apply for the biology major, you are conditionally admitted. BIOL 111 (or BIOL 130 and BIOL 160) and CHEM 105 or CHEM 117 must be completed within three semesters of application to the major, with no less than a 2.0 GPA in the major (including UWSP and transferred biology and collateral chemistry and math credits). When the introductory biology courses (BIOL 111 or BIOL 130 and BIOL 160) and the first semester of general chemistry (CHEM 105 or CHEM 117) are completed, and the minimum Biology GPA has been met, you will be assigned a status of "accepted".

3. Accepted majors with a GPA in biology of less than 2.0 are changed to 'provisional' and are allowed two semesters in which to reach the minimum GPA or be dropped from the major. If you are dropped from the major, you may reapply only once the minimum GPA is satisfied. A declared Human and Animal Health emphasis with a GPA in biology of less than 3.0, but greater than 2.0, will remain as an accepted biology major.

NOTE: No more than six credits of D work in biology courses will be counted toward the completion of the biology major, biology major with an emphasis, or minor. All grades of D or F in biology and required collateral courses are used to compute the cumulative GPA in the major, biology major with an emphasis, or minor. If you repeat a course, the last grade earned is the grade used in your GPA calculation. Courses with grades of D or F may be repeated (only if a seat is available after the regular registration period) only with approval of the department chair and your adviser.

About this Program

Owner
Biology

Program Code
BIOL-BS: HUM-ANIMAL

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
26.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate with the Biology: Human and Animal Health Option, you will be able to:

1. Recognize the multiple levels of complexity at which biological systems operate, from molecules to ecosystems and the biosphere, and explain the emergent properties and processes characteristic of each level

2. Describe mechanisms for the continuity of life, including the processes of inheritance, development, and evolution

3. Demonstrate proficiency in the methods and philosophy of science, including articulation and application of the Scientific Method, collection and analysis of biological data, and application of professional ethics

4. Critically evaluate and synthesize biological information from multiple sources, including the primary scientific literature, and communicate biological knowledge to both professional and non-professional audiences

5. Articulate the application of biological science to meeting the needs of society, including basic research, stewardship of biodiversity, human health, and entrepreneurial innovation

6. Demonstrate broad knowledge in human and animal health

Cannabis Science Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered jointly through the Biology and Chemistry and Biochemistry Departments and program coordinator within the School of Biology, Chemistry, and Biochemistry within the College of Letters and Science.

Consists of 9 credits.

Program Requirements
Type
Completion Requirement

Required, 9 Credits

Complete ALL of the following Courses:

- BIOL 701 - Introduction to Cannabis Science - 3 Credits
- BIOL 702 - Cannabis Biology, Ecology, and Horticulture - 3 Credits
- BIOL 703 - Cannabis Phytochemistry - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission requirements for the Graduate Certificate in Cannabis Science program include an introductory course in biology and an introductory course in chemistry.

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
Cannabis is a versatile and emerging crop with many uses owing to its strong natural fibers and diversity of chemical compounds. The Cannabis Science Certificate will provide participants with fundamental knowledge in the science of cannabis to help graduates becomes leaders in this fast-paced industry!

The Cannabis Science Graduate Certificate Program provides fundamental knowledge in cannabis science along with a set of practical skills designed to make graduates competitive for employment in this growing job market. The certificate is represented by three, 3-credit courses offered in a fully online, asynchronous and flexible curriculum.

Owner
Biology

Program Code
BIOL-CG-CT

Career
Graduate

CIP Code
26.0301

Cannabis Science Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered within the School of Biology, Chemistry, and Biochemistry within the College of Letters and Science.

Consists of 9 credits.

Program Requirements
Type
Completion Requirement

Required, 9 Credits

Complete ALL of the following Courses:

- BIOL 401 - Introduction to Cannabis Science - 3 Credits
- BIOL 402 - Cannabis Biology, Ecology, and Horticulture - 3 Credits
- BIOL 403 - Cannabis Phytochemistry - 3 Credits

NOTE: Required course BIOL 401 has biology and chemistry prerequisites.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Brian Barringer, Coordinator
Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: bbarring@uwsp.edu

About this Program
Cannabis is a versatile and emerging crop with many uses owing to its strong natural fibers and diversity of chemical compounds. The Cannabis Science Certificate will provide participants with fundamental knowledge in the science of cannabis to help graduates becomes leaders in this fast-paced industry!

The Cannabis Science Undergraduate Certificate Program provides fundamental knowledge in cannabis science along with a set of practical skills designed to make graduates competitive for employment in this growing job market. The certificate is represented by three, 3-credit courses offered in a fully online, asynchronous and flexible curriculum.

Owner
Biology

Program Code
BIOL-CS-CT

Career
Undergraduate

CIP Code
26.0301

Biology for Educators Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered through the Department of Biology within the College of Letters and Science.

Consists of a minimum of 14 credits.

Program Requirements
Type
Completion Requirement

Biology, 14 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

AND

- Biology electives (any 200 level BIOL course and above) to meet the required 14 credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

AND

- Biology electives (any 200 level BIOL course and above) to meet the required 14 credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
Please contact the School of Education early for entrance requirements and application procedures. Also see information about the Professional Education Program in the School of Education section of this catalog, and information about Secondary Education for teacher certification in the Secondary/K-12 Education Curriculum for Teacher Certification section of this catalog.

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Coordinator Contact Information
Krista Slemmons, Coordinator
Office: Room 347, Chemistry Biology Building (CBB)
Email: biology@uwsp.edu OR kslemmon@uwsp.edu
Web: www.uwsp.edu/biology

About this Program
This certificate program is intended for, but not limited to, those students pursuing a degree in science education. The certificate can be completed concurrently with your undergraduate degree in Natural Sciences with teaching intent or a related field. The certificate does not meet the requirements for a Biology license through the Wisconsin Department of Public Instruction.

Owner
Biology

Program Code
BIOL-CT

Career
Undergraduate

CIP Code
26.0101

Biology Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Biology within the College of Letters and Science.

Consists of a minimum of 22 credits:

Program Requirements
Type
Completion Requirement

Biology, 5-10 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ANY of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Complete two of the following categories

Complete at least 2 of the following:

Category A

Complete ALL of the following Courses:

- BIOL 210 - Principles of Genetics - 3 Credits

OR

Category B

Complete ALL of the following Courses:

- BIOL 305 - General Ecology - 3 Credits

OR

Category C

Complete ANY of the following Courses:

- BIOL 302 - Cellular and Molecular Biology - 3 Credits
- BIOL 314 - Cell Biology - 4 Credits
- BIOL 351 - Plant Physiology - 4 Credits
- BIOL 381 - Animal Physiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits

Electives, minimum of 5 Credits

Complete Electives
Select remaining credits from courses accepted as electives in the Biology (BS) major to reach a minimum of 22 credits (no more than 8 credits of 200-level courses can count toward the requirement; some restrictions regarding 200-level and 300-level courses of the same topic may apply, see individual course descriptions).

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum requirement for this program is 2.00.

NOTE: No more than six credits of D work in biology courses will be counted toward the completion of the biology major, biology major with an emphasis, or minor. All grades of D or F in biology and required collateral courses are used to compute the cumulative GPA in the major, biology major with an emphasis, or minor. If you repeat a course, the last grade earned is the grade used in your GPA calculation. Courses with grades of D or F may be repeated (only if a seat is available after the regular registration period) only with approval of the department chair and your adviser.

About this Program

Coordinator Contact Information
Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

Owner
Biology

Program Code
BIOL-MN

Career
Undergraduate

CIP Code
26.0101

Brewing Science Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Biology within the College of Letters and Science.

Consists of a minimum of 36 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, and CHEM 117.

Required, 30-44 Credits
Type
Completion Requirement

Biology Option, 5-10 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:
- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

Foundational Chemistry, 5-10 Credits

Fulfill ANY of the following requirements:

Foundational Chemistry Option 1

Complete ALL of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Foundational Chemistry Option 2

Complete ALL of the following Courses:
- CHEM 117 - General Chemistry Principles - 5 Credits

Organic Chemistry, 4-8 Credits

Fulfill ANY of the following requirements:

Organic Chemistry Option 1

Complete ALL of the following Courses:
- CHEM 220 - Survey of Organic Chemistry - 4 Credits

OR

Organic Chemistry Option 2

Complete ALL of the following Courses:
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits

Remaining Required Courses, 16 Credits

Complete ALL of the following Courses:
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 354 - Science of Brewing - 3 Credits
- BIOL 499 - Internship in Biology - 1-4 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 260 - Elementary Biochemistry - 4 Credits
  OR CHEM 365 - Biochemistry I - 4 Credits

Additional Comments:

Electives, 6 Credits
Type
Completion Requirement

Electives, 6 Credits

At least one course from two of the following three clusters:

Fulfill ANY of the following requirements:

Complete ANY of the following Courses:
- BIOL 335 - Mycology - 4 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- BIOL 399 - Independent Studies - 1-2 Credits

OR

- Microbiology for Brewers, Continuing Education Workshop, 0 cr.

OR

Accounting and Business

Complete ANY of the following Courses:
- ACCT 210 - Introductory Financial Accounting - 3 Credits
- BUS 221 - The Entrepreneurial Path - 3 Credits
- BUS 321 - Entrepreneurship - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits

OR

Natural Resources

Complete ANY of the following Courses:
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
- WATR 382 - Water and Wastewater Treatment - 3 Credits
- WSTE 382 - Water and Wastewater Treatment - 3 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program

Ann Impullitti, Coordinator
Room 342, Chemistry Biology Building
Phone: 715-346-2159
Email: aimpulli@uwsp.edu

The craft brewing industry is a rapidly growing sector of the economy, with over 1,000 breweries across Wisconsin, Minnesota, Michigan, and Illinois. Breweries are in need of employees with knowledge in biology, chemistry, and business. This certificate program can be completed concurrently with the student's undergraduate degree in biology or biochemistry, or can be completed with a completed degree in biology or a related field.

This undergraduate certificate can be completed concurrently with the student's undergraduate degree in biology or biochemistry, or can be completed with a completed degree in biology or a related field with consent of program director. Must receive a grade of C or better in BIOL 354.

Owner
Biology

Program Code
BREWING-CT

Career
Undergraduate

CIP Code
26.1201

Applied Management Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Business in the Sentry School of Business and Economics.

This undergraduate certificate program is comprised of three required courses and one optional course.

Consists of a minimum of 9 credits.

Program Requirements
Type
Completion Requirement

Required Courses, 9 Credits

Complete ALL of the following Courses:

- BUS 329 - Project Management - 3 Credits
- BUS 358 - Managing Budgets - 3 Credits
- BUS 365 - Applying Lean Six Sigma - 3 Credits

Optional, 3 Credits

Complete ALL of the following Courses:

- BUS 304 - Developing Skills to Lead and Manage - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Owner
Business

Program Code
BUS-AM-CT

Career
Undergraduate

CIP Code
52.0211

Applied Management Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Business in the Sentry School of Business and Economics.

This graduate certificate program is comprised of three required courses and one optional course from the Master of Business Administration in Applied Leadership and Decision-Making.

Consists of a minimum of 9 credits.

Program Requirements
Type
Completion Requirement

Required, 9 Credits

Complete ALL of the following Courses:

- BUS 558 - Managing Budgets - 3 Credits
- BUS 730 - Managerial Leadership through Applied Decision-Making - 3 Credits
- BUS 733 - Project Management - 3 Credits

Optional, 3 Credits

Complete ALL of the following Courses:

- BUS 504 - Developing Skills to Lead and Manage - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Owner
Business

Program Code
BUS-AM-GCT

Career
Graduate

CIP Code
52.0211

Business Administration Major (BS) - Accredited by AACSB

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Business in the Sentry School of Business and Economics.

Successfully complete a minimum of 77 credits in the Core and Elective requirements as described below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 109, MATH 111, MATH 225, ECON 110, ECON 111, ECON 200, MATH 255, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, and SOC 351.

In general, try to complete the core classes in approximately this sequence. The courses near the beginning of the list serve as prerequisites for courses near the end of the list.

Program Requirements
Type
Completion Requirement

Calculus, 3-5 Credits

Complete ANY of the following Courses:

- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits

Note: If you anticipate doing advanced study in a field such as Actuarial Science, you should take MATH 225

Economics, 6 Credits

Fulfill ANY of the following requirements:

Economics Option 1

Complete ALL of the following Courses:

- ECON 110 - Principles of Macroeconomics - 3 Credits
  AND ECON 111 - Principles of Microeconomics - 3 Credits

OR

Economics Option 2

Complete ALL of the following Courses:

- ECON 200 - Principles of Economics - 3 Credits

AND an additional 3 credits in 200-400-level Economics coursework. You may not take ECON 497 or ECON 498 to satisfy this requirement. Classes you take as part of other requirements of the major do not satisfy this requirement.

Accounting, 6 Credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits

Statistics, 3-4 Credits

Complete ANY of the following Courses:

- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR ECON 243 - Economic and Business Statistics - 3 Credits
  OR FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 354 - Applied Statistics - 4 Credits
  OR MATH 357 - Probability and Statistics II - 3 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits

Business, 32 Credits

Complete ALL of the following Courses:

- BUS 100 - Introduction to Business - 1 Credits
- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 275 - AI and Technology in Business - 1 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- BUS 325 - Organizational Behavior - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits
- BUS 360 - Principles of Production-Operations Management - 3 Credits
- BUS 370 - Management Information Systems - 3 Credits
- BUS 380 - Principles of Business Analytics - 3 Credits
- BUS 480 - Management Capstone - 3 Credits

Note: If you are completing an Accounting major, you may substitute ACCT 370 in place of BUS 370

Internship, 3 Credits

Complete ANY of the following Courses:

- ACCT 497 - Internship in Accounting - 1-15 Credits
- BUS 497 - Internship in Business Administration - 3-15 Credits
- ECON 497 - Internship in Economics - 1-15 Credits

Electives, 24 Credits

Complete Electives
Successfully complete an additional 24 credits in the Sentry School, 200-level or above, not including ACCT 497, ACCT 498, BUS 320, BUS 496, BUS 497, BUS 498, ECON 200, ECON 497, or ECON 498.

To add Business Administration major to another Sentry School major, complete at least 18 additional credits.

Additional Comments:

No Requirement Level

Standards

Admission Standards

• You must apply for admission to the Business Administration major before you complete 18 credits toward the major. You must be admitted to the business administration major to register for some upper-level courses and to graduate with a business administration major.

• Once you are accepted as a business administration major, you can receive specialized, one-on-one advising from the school faculty or staff.

• Minimum requirements: We encourage you to apply as soon as you have completed at least 10 credits toward the major.

• If you are a transfer student: Apply before you complete 18 credits in the business administration major OR during your first semester at UW-Stevens Point.

• Exceptions: If you wish to request consideration of exceptional circumstances, do so in writing to the Sentry School Admissions Committee.

Academic Standards

To graduate with a major or minor in business administration, successfully complete all required courses in the major or minor and achieve a cumulative grade point average of 2.5 or higher in all your major/minor courses. See Academic Standards for the Sentry School of Business and Economics for more information on GPA requirements and for the Sentry School of Business and Economics repeat policy.

About this Program

About this Program
In the business major you complete courses in core content and electives from accounting, business, and economics. Upon completing the business major, you will be prepared to work professionally in the business world.

Owner
Business

Program Code
BUS-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
52.0201

Learning Outcomes

Program Learning Outcomes (UWSP)
Evidence of Business Administration graduates' level of preparation will be found in your ability to:

1. Analyze and solve Business and Economics problems

a. you will be able to apply core concepts, models, and methods from business, accounting, and economics in identifying and solving problems

2. Demonstrate the intercultural competencies necessary to thrive in an increasingly global marketplace

a. you will be able integrate global perspectives and competencies in business interactions

3. Appreciate the importance of behaving professionally and ethically

a. you will be able to recognize and analyze an ethical dilemma, applying an appropriate ethical framework

b. you will be able to work effectively with others in team settings

4. Communicate effectively

a. you will be able to craft and present an effective professional oral presentation

b. you will be able to successfully write an effective professional report

5. Absorb concepts in areas of core business knowledge

a. demonstrate literacy in accounting, economics, marketing, management, production, finance, information systems, and business law

Credit Analysis Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Business in the Sentry School of Business and Economics.

This 12 credit certificate is designed to focus on necessary skills for students pursuing a career in credit analysis.

Program Requirements
Type
Completion Requirement

Required, 12 Credits

Complete ALL of the following Courses:

- ACCT 310 - Intermediate Financial Accounting I - 3 Credits
- BUS 336 - Professional Selling - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 455 - Applied Corporate Finance - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.50.

About this Program

Owner
Business

Program Code
BUS-CA-CT

Career
Undergraduate

CIP Code
52.0809

Community and Economic Impact Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Business within the Sentry School of Business and Economics.

Consists of a minimum of 9 credits.

Program Requirements
Type
Completion Requirement

Required, 9 Credits

Complete ALL of the following Courses:

- BUS 760 - Analysis of Macroeconomic Conditions for Business Leadership - 3 Credits
- BUS 770 - Analysis of Economic Development - 3 Credits
- BUS 780 - Community and Economic Impact Leadership Seminar - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
This graduate certificate program is comprised of three required courses from the ALDM-MBA.

Owner
Business

Program Code
BUS-CE-GCT

Career
Graduate

CIP Code
45.0601

International Business Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Business in the Sentry School of Business and Economics.

This 12 credit certificate offers you the opportunity to select from a variety of courses that focus on International Business studies.

Program Requirements
Type
Completion Requirement

Required, 12 Credits

Earn at least 12 credits from the following:

- BUS 327 - Managing Global Organizations - 3 Credits
- BUS 339 - International Marketing - 3 Credits
- BUS 342 - International Business Law - 3 Credits
- BUS 357 - International Corporate Finance - 3 Credits
- BUS 493 - Internship in China - 3 Credits
- ECON 362 - Economic Development - 3 Credits
- ECON 365 - International Economics - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.50.

About this Program

Owner
Business

Program Code
BUS-INT-CT

Career
Undergraduate

CIP Code
52.1101

Business Administration Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Business in the Sentry School of Business and Economics. The Business Administration Minor cannot be combined with the Sentry School of Business and Economics majors.

Successfully complete 24 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110.

Program Requirements
Type
Completion Requirement

Required, 12 Credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- BUS 320 - Principles of Management - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits

Electives, 12 Credits

Complete Electives
Take a minimum of 12 credits from:

- Any Business Administration course at the 200-400 level **OR**
- ECON272 Personal Finance

The following courses do not count toward this requirement: BUS 496, BUS 497, BUS 498, or BUS 499

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with a major or minor in business administration, successfully complete all required courses in the major or minor and achieve a cumulative grade point average of 2.5 or higher in all your major/minor courses. See Academic Standards for the Sentry School of Business and Economics for more information on GPA requirements and for the Sentry School of Business and Economics repeat policy.

About this Program

Owner
Business

Program Code
BUS-MN

Career
Undergraduate

CIP Code
52.0201

Professional Selling Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Sentry School of Business and Economics.

Successfully complete 12 credits as described below.

Program Requirements
Type
Completion Requirement

Required, 12 Credits

Complete ALL of the following Courses:

- BUS 330 - Principles of Marketing - 3 Credits
- BUS 332 - Marketing Platforms and Systems - 3 Credits
- BUS 336 - Professional Selling - 3 Credits
- BUS 436 - Advanced Sales Management - 3 Credits

Additional Comments:

No Requirement Level

About this Program

Owner
Business

Program Code
BUS-PS-CT

Career
Undergraduate

CIP Code
52.1804

Real Estate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Business in the Sentry School of Business and Economics.

Successfully complete 12 credits as described below.

Program Requirements
Type
Completion Requirement

Required, 12 Credits

Complete ALL of the following Courses:

- BUS 330 - Principles of Marketing - 3 Credits
- BUS 336 - Professional Selling - 3 Credits
- BUS 351 - Real Estate Principles - 3 Credits
- BUS 355 - Real Estate Investments - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Owner
Business

Program Code
BUS-RE-CT

Career
Undergraduate

CIP Code
52.1501

Wellness Leadership Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Business within the Sentry School of Business and Economics.

Consists of 9 credits.

Program Requirements
Type
Completion Requirement

Required, 9 Credits

Complete ALL of the following Courses:
- BUS 732 - NeuroLeadership: Mastering Resilience and High Performance - 3 Credits
- BUS 734 - Organizational Wellness - 3 Credits
- HSW 705 - Building Expertise in Health and Wellness - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
This graduate certificate program is comprised of three required courses from the ALDM-MBA.

Owner
Business

Program Code
BUS-WL-GCT

Career
Graduate

CIP Code
51.0001

Conservation and Community Planning Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Environment and Society Discipline.

Consists of a minimum of 84 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, CHEM 117, FOR 321, MATH 255, PSYC 300, and SOC 351.

Foundational Core, 24-25 Credits
Type
Completion Requirement

Natural Resources Courses, 14 Credits

Complete ALL of the following Courses:
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Geography, 3 Credits

Complete ANY of the following Courses:
- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits

Summer Field Experience, 7-8 Credits

Choose one:

Fulfill ANY of the following requirements:

Summer Field Experience, 7 Credits

Complete ALL of the following Courses:
- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 Credits

Earn at least 8 credits from the following:
- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Additional Comments:

Collateral and Required Planning Courses
Type
Completion Requirement

Biology, 5-10 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:
- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 3

Complete ANY of the following Courses:
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Chemistry, 5 Credits

Complete ANY of the following Courses:
- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

- CHEM 117 - General Chemistry Principles - 5 Credits

Analysis, 10 Credits

Complete ALL of the following Courses:

- ECON 111 - Principles of Microeconomics - 3 Credits
  OR NRES 372 - Resource Economics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
  OR WATR 391 - GIS Applications in Natural Resources - 3 Credits

Communication, 3 Credits

Complete ANY of the following Courses:

- COMM 101 - Fundamentals of Oral Communication - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits

Governance, 3 Credits

Earn at least 3 credits from the following:

- NRES 473 - Resource Policy and Law - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- POLI 250 - Public Administration - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- SOC 300 - The American Community - 2-3 Credits
- SOC 350 - Applied Social Theory - 3 Credits

Required Planning Courses, 21 Credits

Complete ALL of the following Courses:

- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- NRES 383 - Organizational Leadership - 3 Credits
  OR NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits
- NRES 384 - Conservation and Community Planning - 3 Credits
- NRES 389 - Methods in Social Science - 3 Credits
- NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- NRES 488 - Land Use Plan Implementation - 3 Credits
- NRES 489 - Applied Natural Resources Planning - 3 Credits

Professional Experience, 4 Credits

Earn at least 4 credits from the following:

- NRES 381 - Internship in Natural Resources - 1-12 Credits

Additional Comments:

Planning Electives
Type
Completion Requirement

Planning Electives, 9 Credits

Choose 9 credits from the list below:

Note: Courses can't satisfy elective credits and Governance requirement simultaneously. No more than 6 elective credits may count towards a minor or certificate.

Earn at least 9 credits from the following:

- ECON 342 - Ecological Economics - 3 Credits
- FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits
- FOR 334 - Forest Recreation and Tourism - 3 Credits
- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 444 - Urban and Community Forestry - 3 Credits
- FOR 480 - Forest Recreation Management - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits
- GEOG 331 - Planning Theory and Ethics - 3 Credits
- GEOG 377 - Remote Sensing I - 3 Credits
  OR NRES 377 - Remote Sensing I - 3 Credits
- GEOG 496 - Community Development Practices - 3 Credits
- HIST 277 - Designing the American Dream - 3 Credits
- HIST 279 - Environmental Justice - 3 Credits
- HIST 280 - U.S. Environmental History - 3 Credits
- HIST 380 - The Environmental Movement - 3 Credits
- IA 378 - People, Interfaces and Environments - 4 Credits
  OR WD 378 - People, Interfaces and Environments - 4 Credits
- IA 315 - Sustainable Design - 3 Credits
- NRES 281 - Introduction to Recreation and Parks - 3 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- NRES 442 - Sustainable Energy: Resources, Technologies, and Policies - 3 Credits
- NRES 457 - Ecological Restoration Monitoring - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- PHIL 480 - Advanced Environmental Ethics - 3 Credits
- POLI 202 - Introduction to Policy Analysis - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- POLI 250 - Public Administration - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 308 - Public Opinion - 3 Credits
- POLI 320 - Legislative Process - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- POLI 389 - Public Policy for Sustainable Communities - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- PSYC 321 - Environmental Psychology - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 368 - Urban Soils - 2 Credits
- SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WATR 389 - Hydrology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
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Owner
Environment and Society

Program Code
CCP-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
03.0206

Child, Youth and Family Studies Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Family and Consumer Science in the School of Health Sciences and Wellness

Consists of 21 credits.

Program Requirements
Type
Completion Requirement

Required, 12 Credits

Complete ALL of the following Courses:

- FCS 166 - The Family: Continuing Concerns - 3 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
- HD 367 - Intentional Intimacy and Family Systems - 3 Credits
- HD 372 - Family Financial Management - 3 Credits

Electives, 9 Credits

Fulfill ALL of the following requirements:

Required Electives, 3 Credits

(Be sure to meet prerequisites of these courses)

Earn at least 3 credits from the following:

- FCS 444 - Family Life Coaching - 3 Credits
- HD 230 - Human Sexuality - 3 Credits
- HD 361 - Development and Guidance of Children - 3 Credits
- HD 366 - Families in Cross Cultural Contexts - 3 Credits
- HD 386 - Family Health Implications of Resource Management - 3 Credits
- HD 455 - Child Life and Therapeutic Play - 3 Credits
- HD 465 - Grief and Loss - 3 Credits
- HD 466 - Development and Guidance of Adolescents - 3 Credits
- HD 490 - Workshop in Human Development - 1-4 Credits
- HD 497 - Field Work - 1-12 Credits
- HSW 400 - Issues in Aging - 3 Credits

AND

Electives (A maximum of 6 credits from these courses may be used for the overall 9-credit elective total)

(Be sure to meet prerequisites of these courses)

Complete ANY of the following Courses:

- COMM 180 - Foundations of Workplace Communication - 3 Credits
- CSD 266 - Language Development - 3 Credits
- ECED 262 - Infant and Toddler Education - 3 Credits
- ECED 460 - Programs and Partnerships for Young Children - 3 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- FN 490 - Workshop in Food and Nutrition - 1-4 Credits
- HD 350 - Child Life Principles and Perspectives - 3 Credits
- PSYC 240 - Psychology of Gender - 3 Credits
- PSYC 255 - Psychology of Sexual Behavior - 3 Credits
- PSYC 315 - The Psychology of Adolescence - 3 Credits
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 360 - Child and Adolescent Psychopathology - 3 Credits
- SOC 225 - Sociology of Childhood and Adolescence - 3 Credits
- SOC 240 - Marriage and the Family - 3 Credits
- SOC 343 - The Family: Cultural Perspectives - 3 Credits
- SOC 366 - Sociology of Aging - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Cuiting Li, Professor
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Owner
Family and Consumer Science

Program Code
CH-YTH-MN

Career
Undergraduate

CIP Code
13.1308

Chemistry Major - ACS Certified (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Chemistry and Biochemistry within the College of Letters and Science.

Consists of a minimum of 73 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106 and MATH 225.

Program Requirements
Type
Completion Requirement

Required Core, 45 Credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- CHEM 335 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits
- CHEM 336 - Physical Chemistry - Quantum Chemistry and Spectroscopy - 3 Credits
- CHEM 339 - Physical Chemistry Laboratory - Spectroscopy - 1 Credits
- CHEM 348 - Special Topics in Instrumental Analysis - 3 Credits
- CHEM 355 - Intermediate Inorganic Chemistry - 4 Credits
- CHEM 365 - Biochemistry I - 4 Credits
- CHEM 375 - Solid State Chemistry - 4 Credits

Collateral Courses, 24 Credits

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

Additional Requirements

Complete at least 2 of the following courses:

- CHEM 363 - Introduction to Drug Discovery and Pharmacokinetics - 3 Credits
- CHEM 366 - Biochemistry II - 3 Credits
- CHEM 382 - Fundamentals of Atmospheric and Air Pollution Chemistry - 3 Credits
- CHEM 387 - Spectral Identification of Organic Compounds - 1 Credits

- CHEM 425 - Advanced Organic Chemistry - 3 Credits
- CHEM 455 - Advanced Inorganic Chemistry - 3 Credits

Notes:

- You may substitute one advanced course in another science for one chemistry course in this group with approval of the chair
- CHEM 387, CHEM 425, and CHEM 455 are not frequently offered

Additional Comments:

Recommended
Type
Completion Requirement

Additional Comments:
Reading knowledge of a foreign language

No Requirement Level

Standards

Academic Standards

1. If you wish to major or minor in chemistry, you must apply for acceptance into the major or minor through the Department of Chemistry and Biochemistry office no later than the first semester of your junior year.

2. To be accepted as a major, you can have no more than one grade below C- in any chemistry, mathematics, or physics courses numbered below 299 required in the chemistry major.

3. To be accepted as a minor, you can have no more than one grade below C- in any chemistry course.

4. To be approved for graduation with a chemistry major, you must:

a. Have a minimum grade point average of 2.00 (2.75 for student teaching) in all chemistry courses and required collateral courses.

b. Have no more than one grade below C- in any chemistry, mathematics, or physics courses numbered below 299 required in the chemistry major.

c. Apply no more than one grade below C (C- is a grade below C) in chemistry courses numbered 300 or above to the major.

5. To be approved as a chemistry minor, you must have a minimum grade point average of 2.00 (2.75 to student teach) in all chemistry courses.

6. These requirements apply for majors and minors regardless of a declaration of academic forgiveness. You may petition the department for consideration if you do not meet these standards.

7. See Notes 2-5 for additional information concerning prerequisites and repeating courses.

About this Program

Coordinator Contact Information
Dave Snyder, Chair
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Owner
Chemistry and Biochemistry

Program Code
CHEM-C-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
40.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
As a Chemistry graduate, you will be able to:

1. Apply the foundational principles of the major sub disciplines of chemistry (Analytical, Inorganic, Organic, and Physical) to identify and explain the chemical and physical properties of matter.

2. Demonstrate safe work habits and techniques in the chemical laboratory.

3. Analyze experimental results in order to draw justifiable conclusions.

4. Evaluate, document, and communicate experimental results and chemistry related issues according to accepted scientific standards, as a written report, as a poster, and as an oral presentation.

5. Design and construct experiments to address chemical problems using appropriate methods, techniques, equipment, and modern instruments for the synthesis, isolation, and characterization of matter and for the analysis of mixtures using relevant information compiled from the scientific literature.

Chemistry for Educators Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered through the Department of Chemistry and Biochemistry within the College of Letters and Science.

Consists of a minimum of 13 credits.

Program Requirements
Type
Completion Requirement

Chemistry Options, 9-10 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits

Required, 4 Credits

Complete ANY of the following Courses:

- CHEM 220 - Survey of Organic Chemistry - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Coordinator Contact Information
Dave Snyder, Chair
Office: Room 445, Chemistry Biology Building (CBB)
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Web: www.uwsp.edu/chemistry

About this Program
This certificate program is intended for, but not limited to, those students pursuing a degree in science education. The certificate can be completed concurrently with your undergraduate degree in Natural Sciences with teaching intent or a related field.

Owner
Chemistry and Biochemistry

Program Code
CHEM-CT

Career
Undergraduate

CIP Code
40.0501

Environmental Chemistry Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Chemistry and Biochemistry within the College of Letters and Science.

Consists of 28 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105 and CHEM 106.

Program Requirements
Type
Completion Requirement

Required, 28 Credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 382 - Fundamentals of Atmospheric and Air Pollution Chemistry - 3 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. If you wish to major or minor in chemistry, you must apply for acceptance into the major or minor through the Department of Chemistry and Biochemistry office no later than the first semester of your junior year.

2. To be accepted as a minor, you can have no more than one grade below C- in any chemistry course.

3. To be approved as a chemistry minor, you must have a minimum grade point average of 2.00 (2.75 to student teach) in all chemistry courses.

4. These requirements apply for majors and minors regardless of a declaration of academic forgiveness. You may petition the department for consideration if you do not meet these standards.

5. See Notes 2-5 for additional information concerning prerequisites and repeating courses.

About this Program

Coordinator Contact Information
Dave Snyder, Chair
Office: Room 445, Chemistry Biology Building (CBB)
Phone: 715-346-4253
Email: chemistry@uwsp.edu OR dasnyder@uwsp.edu
Web: www.uwsp.edu/chemistry

About this Program
The objective of a minor in environmental chemistry is to provide you with knowledge of introductory and intermediate chemical principles and to have you acquire sufficient technical skills to perform capably in a modern environmental chemistry laboratory. Courses in Soil, Water, and Atmospheric Chemistry provide an environmental context for your chemical training.

Owner
Chemistry and Biochemistry

Program Code
CHEM-EV-MN

Career
Undergraduate

CIP Code
40.0509

Chemistry Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Chemistry and Biochemistry within the College of Letters and Science.

Consists of at least 26 credits for Sequence One or 31 credits for Sequence Two.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105 and CHEM 106.

Take one of the following course sequences: Sequence One or Sequence Two

Sequence One
Type
Completion Requirement

Required, 22 Credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits

Electives, 4 Credits

Earn at least 4 credits from the following:

- CHEM 335 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits
- CHEM 348 - Special Topics in Instrumental Analysis - 3 Credits
- CHEM 355 - Intermediate Inorganic Chemistry - 4 Credits
- CHEM 363 - Introduction to Drug Discovery and Pharmacokinetics - 3 Credits
- CHEM 365 - Biochemistry I - 4 Credits
- CHEM 375 - Solid State Chemistry - 4 Credits
- CHEM 382 - Fundamentals of Atmospheric and Air Pollution Chemistry - 3 Credits
- CHEM 387 - Spectral Identification of Organic Compounds - 1 Credits

Additional Comments:

Sequence Two
Type
Completion Requirement

Required, 31 Credits

You must be completing a major in Medical Laboratory Science in order to be eligible for Sequence Two of the Chemistry Minor.

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 260 - Elementary Biochemistry - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits

- CHEM 326 - Organic Chemistry - 4 Credits
- MLS 405 - Clinical Chemistry - 5 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. If you wish to major or minor in chemistry, you must apply for acceptance into the major or minor through the Department of Chemistry and Biochemistry office no later than the first semester of your junior year.

2. To be accepted as a minor, you can have no more than one grade below C- in any chemistry course.

3. To be approved as a chemistry minor, you must have a minimum grade point average of 2.00 (2.75 to student teach) in all chemistry courses.

4. These requirements apply for majors and minors regardless of a declaration of academic forgiveness. You may petition the department for consideration if you do not meet these standards.

5. See Notes 2-5 for additional information concerning prerequisites and repeating courses.

About this Program

Coordinator Contact Information
Dave Snyder, Chair
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Phone: 715-346-4253
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Web: www.uwsp.edu/chemistry

About this Program
The objective of a minor in chemistry is to provide you with knowledge of introductory and intermediate chemical principles and to have you acquire sufficient technical skills to perform capably in a modern chemical laboratory.

Owner
Chemistry and Biochemistry

Program Code
CHEM-MN

Career
Undergraduate

CIP Code
40.0501

Chemical Engineering Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Paper Science and Chemical Engineering.

Consists of major, collateral requirements totaling 104 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, ECON 110, MATH 255, PHYS 240, and PHYS 250.

Program Requirements
Type
Completion Requirement

Chemical Engineering, 38 Credits

Complete ALL of the following Courses:

- PSEN 215 - Introduction to Process Engineering Calculations - 4 Credits
- PSEN 316 - Engineering Economics and Project Management - 3 Credits
- PSEN 320 - Fluid Mechanics and Hydraulics - 3 Credits
- PSEN 326 - Heat Transfer Operations - 3 Credits
- PSEN 340 - Chemical Kinetics and Reactor Design - 3 Credits
- PSEN 350 - Pulping and Chemical Manufacturing Technology - 4 Credits
- PSEN 385 - Systems Engineering and Simulation - 3 Credits
- PSEN 430 - Mass Transfer Operations - 3 Credits
- PSEN 440 - Industrial Thermodynamics - 3 Credits
- PSEN 460 - Process Dynamics and Control - 3 Credits
- PSEN 486 - Senior Design Project: Chemical Engineering - 3 Credits
- PSEN 489 - Industrial Environmental Management - 3 Credits
  OR WSTE 489 - Industrial Environmental Management - 3 Credits

Electives, 6 Credits

Earn at least 6 credits from the following:

- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- PSEN 365 - Colloid and Surface Phenomena - 3 Credits
- PSEN 420 - Air Pollution Control and Engineering - 3 Credits
- PSEN 450 - Renewable Fuels Production - 3 Credits
- PSEN 452 - Renewable Fuels Laboratory - 3 Credits
- PSEN 475 - Paper Machine Operations - 4 Credits
- WATR 389 - Hydrology - 3 Credits
- WSTE 380 - Solid Waste Management - 3 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits
- WSTE 481 - Wastewater Treatment II - 2 Credits
- WSTE 485 - Solid Waste Management II - 2 Credits

Collateral Courses, 60 Credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- CHEM 335 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 320 - Differential Equations - 3 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

Note: These courses satisfy the requirements for a CHEM-MN: CHEM 105, CHEM 106, CHEM 248, CHEM 325, CHEM 326, and CHEM 335

Additional Comments:

No Requirement Level

Standards

Academic Standards
To be approved for graduation with a Paper Science and Engineering or Chemical Engineering major, you must:

1. Have a minimum grade point average of 2.00 in all PSEN courses and required collateral courses.

2. Have no grade below C- in any PSEN, chemistry, mathematics, or physics courses numbered below 299 required in the PSEN major, and

3. Apply no grade below C- in PSEN and collateral courses numbered 300 or above to the major.

About this Program

Coordinator Contact Information
Roland Gong, Department Chair
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Owner
Paper Science and Chemical Engineering

Program Code
CHM-ENG-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
14.0701

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Chemical Engineering program, you have the greatest potential for success in your professional life if you possess the following attributes:

1. An ability to identify, formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics

2. An ability to apply engineering design to produce solutions that meet specified needs with consideration of public health, safety, and welfare, as well as global, cultural, social, environmental, and economic factors

3. An ability to communicate effectively with a range of audiences

4. An ability to recognize ethical and professional responsibilities in engineering situations and make informed judgments, which must consider the impact of engineering solutions in global, economic, environmental, and societal contexts

5. An ability to function effectively on a team whose members together provide leadership, create a collaborative and inclusive environment, establish goals, plan tasks, and meet objectives

6. An ability to develop and conduct appropriate experimentation, analyze and interpret data, and use engineering judgment to draw conclusions

7. An ability to acquire and apply new knowledge as needed, using appropriate learning strategies

Computer Information Systems Major (BA): App Development and Support Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 61 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 209.

Program Requirements
Type
Completion Requirement

Core Requirements, 23 Credits

Complete ALL of the following Courses:

- CIS 225 - Data Communication and Networks - 4 Credits
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 199 - Computing Major Seminar - 1 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits

Application Development and Support Concentration, 32 Credits

Complete ALL of the following Courses:

- CIS 120 - Data Structures and Algorithms - 4 Credits
- CIS 210 - Database Design and Implementation - 4 Credits
- CIS 220 - Systems Analysis and Design - 4 Credits
- CIS 340 - Advanced Techniques in Application Development - 4 Credits
- CIS 341 - Web Application Development - 4 Credits
- CNMT 310 - Production Programming - 4 Credits
- MATH 209 - Mathematics for the Information Sciences - 4 Credits
- WD 211 - Web Design and Development II - 4 Credits

Required, 6-8 Credits

Earn at least 6 credits from the following:

- CIS 303 - Cybersecurity and Society - 3 Credits
- CIS 311 - Application Security - 4 Credits
- CIS 342 - Rich Internet Applications - 4 Credits
- CIS 345 - Alternate Programming Language - 3-4 Credits
- CIS 346 - Contemporary Topics in Computing - 3-4 Credits
- CIS 444 - Advanced Database - 4 Credits

World Language Courses, 0-8 Credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Computer Information Systems and Math courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half the Computer Information Systems credits applied to your major may be earned outside UW-Stevens Point. The department chair may allow exceptions.

3. To maintain admitted status, you must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Computer Information Systems major.

4. If you are not admitted to the Computer Information Systems major, the only Computer Information Systems courses for which you will be allowed to register are those required to complete the Computer Information Systems minor.

5. Admission to Computer Information Systems classes may be limited in any semester and may be determined in part by your Computer Information Systems GPA.

About this Program

Coordinator Contact Information
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About this Program
Computer Information Systems (CIS) involves the design and maintenance of information systems that enable organizations to gather, process, store, and use information for planning, control, and operations. Emphasis is placed on the analysis, configuration, and programming, security, and database aspects of the design and implementation of a computerized business information system. The program and courses in computer information systems are administered by the Department of Computing and New Media Technologies.

Owner
Computing and New Media Technologies

Program Code
CIS-BA: APP-DEV-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
11.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Computer Information Systems major, you will be able to:

1. Demonstrate mastery of core knowledge in computing

2. Apply problem-solving and computing skills to solve real problems

3. Explain how computing influences society, including social, legal, ethical, and cultural concerns

4. Write about and orally communicate technical information about computing

Computer Information Systems Major (BA): Networking Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 58 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 209.

Program Requirements
Type
Completion Requirement

Core Requirements, 23 Credits

Complete ALL of the following Courses:

- CIS 225 - Data Communication and Networks - 4 Credits
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 199 - Computing Major Seminar - 1 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits

Networking Concentration, 24 Credits

Complete ALL of the following Courses:

- CIS 210 - Database Design and Implementation - 4 Credits
- CIS 220 - Systems Analysis and Design - 4 Credits
- CIS 250 - Network Management I - 4 Credits
- CIS 360 - Network and Enterprise Security Management - 4 Credits
- CNMT 310 - Production Programming - 4 Credits
- MATH 209 - Mathematics for the Information Sciences - 4 Credits

Required, 11-12 Credits

Earn at least 11 credits from the following:

- CIS 303 - Cybersecurity and Society - 3 Credits
- CIS 311 - Application Security - 4 Credits
- CIS 347 - Special Topics in IT Infrastructure - 3-4 Credits
- CIS 354 - Network Management II - 4 Credits
- CIS 357 - Server Administration in the Cloud - 4 Credits
- CIS 361 - Digital Forensics - 4 Credits

World Language Courses, 0-8 Credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Computer Information Systems and Math courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half the Computer Information Systems credits applied to your major may be earned outside UW-Stevens Point. The department chair may allow exceptions.

3. To maintain admitted status, you must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Computer Information Systems major.

4. If you are not admitted to the Computer Information Systems major, the only Computer Information Systems courses for which you will be allowed to register are those required to complete the Computer Information Systems minor.

5. Admission to Computer Information Systems classes may be limited in any semester and may be determined in part by your Computer Information Systems GPA.

About this Program

Coordinator Contact Information
Tim Krause, Chair
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Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
Computer Information Systems (CIS) involves the design and maintenance of information systems that enable organizations to gather, process, store, and use information for planning, control, and operations. Emphasis is placed on the analysis, configuration, and programming, security, and database aspects of the design and implementation of a computerized business information system. The program and courses in computer information systems are administered by the Department of Computing and New Media Technologies.

Owner
Computing and New Media Technologies

Program Code
CIS-BA: NETWORK-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
11.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Computer Information Systems major, you will be able to:

1. Demonstrate mastery of core knowledge in computing

2. Apply problem-solving and computing skills to solve real problems

3. Explain how computing influences society, including social, legal, ethical, and cultural concerns

4. Write about and orally communicate technical information about computing

Computer Information Systems Major (BA): Security Studies Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 54 credits.

Program Requirements
Type
Completion Requirement

Core Requirements, 23 credits

Complete ALL of the following Courses:

- CIS 225 - Data Communication and Networks - 4 Credits
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 199 - Computing Major Seminar - 1 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits
  OR CNMT 491 - Senior Thesis in Computing - 3 Credits

Security Studies Concentration, 31 credits

Fulfill ALL of the following requirements:

Security Studies Concentration, 25 credits

Complete ALL of the following Courses:

- CIS 226 - Introduction to Information Assurance - 4 Credits
- CIS 250 - Network Management I - 4 Credits
- CIS 260 - Security Assessment and Risk Management - 4 Credits
- CIS 303 - Cybersecurity and Society - 3 Credits
- CIS 361 - Digital Forensics - 4 Credits
- POLI 180 - Introduction to Global Affairs - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
  OR SOC 230 - Criminology - 3 Credits

AND

Security Studies Concentration, 3 credits

Complete ANY of the following Courses:

- POLI 383 - U.S. Foreign Policy - 3 Credits
- POLI 385 - International Organizations and Law - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits

OR

- A sociology course numbered 300 or above

Required, 3-4 credits

Complete ANY of the following Courses:

- CIS 347 - Special Topics in IT Infrastructure - 3-4 Credits
- CIS 365 - Offensive Network Security - 4 Credits

OR

- A 3-credit course in Political Science, World Languages or Sociology numbered 300 or above.

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Note: The world language courses should be in in Russian or Chinese or in a language approved by the chair.

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Computer Information Systems and Math courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half the Computer Information Systems credits applied to your major may be earned outside UW-Stevens Point. The department chair may allow exceptions.

3. To maintain admitted status, you must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Computer Information Systems major.

4. If you are not admitted to the Computer Information Systems major, the only Computer Information Systems courses for which you will be allowed to register are those required to complete the Computer Information Systems minor.

5. Admission to Computer Information Systems classes may be limited in any semester and may be determined in part by your Computer Information Systems GPA.

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Owner
Computing and New Media Technologies

Program Code
CIS-BA: SEC-STD-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
11.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Computer Information Systems major, you will be able to:

1. Demonstrate mastery of core knowledge in computing

2. Apply problem-solving and computing skills to solve real problems

3. Explain how computing influences society, including social, legal, ethical, and cultural concerns

4. Write about and orally communicate technical information about computing

Computer Information Systems Major (BS): App Development and Support Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 61 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 209.

Program Requirements
Type
Completion Requirement

Core Requirements, 23 credits

Complete ALL of the following Courses:

- CIS 225 - Data Communication and Networks - 4 Credits
- CNMT 101 - Introduction to Computing and Programming - 3 Credits

- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 199 - Computing Major Seminar - 1 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits

Application Development and Support Concentration, 32 credits

Complete ALL of the following Courses:

- CIS 120 - Data Structures and Algorithms - 4 Credits
- CIS 210 - Database Design and Implementation - 4 Credits
- CIS 220 - Systems Analysis and Design - 4 Credits
- CIS 340 - Advanced Techniques in Application Development - 4 Credits
- CIS 341 - Web Application Development - 4 Credits
- CNMT 310 - Production Programming - 4 Credits
- MATH 209 - Mathematics for the Information Sciences - 4 Credits
- WD 211 - Web Design and Development II - 4 Credits

Required, 6-8 credits

Earn at least 6 credits from the following:

- CIS 303 - Cybersecurity and Society - 3 Credits
- CIS 311 - Application Security - 4 Credits
- CIS 342 - Rich Internet Applications - 4 Credits
- CIS 345 - Alternate Programming Language - 3-4 Credits
- CIS 346 - Contemporary Topics in Computing - 3-4 Credits
- CIS 444 - Advanced Database - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Computer Information Systems and Math courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half the Computer Information Systems credits applied to your major may be earned outside UW-Stevens Point. The department chair may allow exceptions.

3. To maintain admitted status, you must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Computer Information Systems major.

4. If you are not admitted to the Computer Information Systems major, the only Computer Information Systems courses for which you will be allowed to register are those required to complete the Computer Information Systems minor.

5. Admission to Computer Information Systems classes may be limited in any semester and may be determined in part by your Computer Information Systems GPA.

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Owner
Computing and New Media Technologies

Program Code
CIS-BS: APP-DEV-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
11.0101

Learning Outcomes

Program Learning Outcomes (UWSP)

Upon completion of the Computer Information Systems major, you will be able to:

1. Demonstrate mastery of core knowledge in computing

2. Apply problem-solving and computing skills to solve real problems

3. Explain how computing influences society, including social, legal, ethical, and cultural concerns

4. Write about and orally communicate technical information about computing

Computer Information Systems Major (BS): Cybersecurity Option

Requirements

Simple Requisites

Curriculum

This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 56 credits.

Program Requirements

Type
Completion Requirement

Core Requirements, 23 credits

Complete ALL of the following Courses:

- CIS 225 - Data Communication and Networks - 4 Credits
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 199 - Computing Major Seminar - 1 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits
  OR CNMT 491 - Senior Thesis in Computing - 3 Credits

Cybersecurity Concentration, 30 credits

Complete ALL of the following Courses:

- CIS 226 - Introduction to Information Assurance - 4 Credits
- CIS 250 - Network Management I - 4 Credits
- CIS 260 - Security Assessment and Risk Management - 4 Credits
- CIS 303 - Cybersecurity and Society - 3 Credits
- CIS 311 - Application Security - 4 Credits
- CIS 360 - Network and Enterprise Security Management - 4 Credits
- CIS 361 - Digital Forensics - 4 Credits
- DAC 101 - Introduction to Data Analytics - 3 Credits
  OR WD 100 - Introduction to Human-Centered Design - 4 Credits

Required, 3-4 credits

Complete ANY of the following Courses:

- CIS 347 - Special Topics in IT Infrastructure - 3-4 Credits
- CIS 354 - Network Management II - 4 Credits
- CIS 357 - Server Administration in the Cloud - 4 Credits
- CIS 365 - Offensive Network Security - 4 Credits
- CNMT 310 - Production Programming - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Computer Information Systems and Math courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half the Computer Information Systems credits applied to your major may be earned outside UW-Stevens Point. The department chair may allow exceptions.

3. To maintain admitted status, you must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Computer Information Systems major.

4. If you are not admitted to the Computer Information Systems major, the only Computer Information Systems courses for which you will be allowed to register are those required to complete the Computer Information Systems minor.

5. Admission to Computer Information Systems classes may be limited in any semester and may be determined in part by your Computer Information Systems GPA.

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Owner
Computing and New Media Technologies

Program Code
CIS-BS: CYBER-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
11.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Computer Information Systems major, you will be able to:

1. Demonstrate mastery of core knowledge in computing

2. Apply problem-solving and computing skills to solve real problems

3. Explain how computing influences society, including social, legal, ethical, and cultural concerns

4. Write about and orally communicate technical information about computing.

Computer Information Systems Major (BS): Networking Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 58 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 209.

Program Requirements
Type
Completion Requirement

Core Requirements, 23 credits

Complete ALL of the following Courses:

- CIS 225 - Data Communication and Networks - 4 Credits
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 199 - Computing Major Seminar - 1 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits

Networking Concentration, 24 credits

Complete ALL of the following Courses:

- CIS 210 - Database Design and Implementation - 4 Credits
- CIS 220 - Systems Analysis and Design - 4 Credits
- CIS 250 - Network Management I - 4 Credits
- CIS 360 - Network and Enterprise Security Management - 4 Credits
- CNMT 310 - Production Programming - 4 Credits
- MATH 209 - Mathematics for the Information Sciences - 4 Credits

Required, 11-12 credits

Earn at least 11 credits from the following:

- CIS 303 - Cybersecurity and Society - 3 Credits
- CIS 311 - Application Security - 4 Credits
- CIS 347 - Special Topics in IT Infrastructure - 3-4 Credits
- CIS 354 - Network Management II - 4 Credits
- CIS 357 - Server Administration in the Cloud - 4 Credits
- CIS 361 - Digital Forensics - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Computer Information Systems and Math courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half the Computer Information Systems credits applied to your major may be earned outside UW-Stevens Point. The department chair may allow exceptions.

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5. Admission to Computer Information Systems classes may be limited in any semester and may be determined in part by your Computer Information Systems GPA.

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Owner
Computing and New Media Technologies

Program Code
CIS-BS: NETWORK-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
11.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Computer Information Systems major, you will be able to:

1. Demonstrate mastery of core knowledge in computing

2. Apply problem-solving and computing skills to solve real problems

3. Explain how computing influences society, including social, legal, ethical, and cultural concerns

4. Write about and orally communicate technical information about computing

Computer Information Systems Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 31 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 209

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- CIS 120 - Data Structures and Algorithms - 4 Credits
- CIS 225 - Data Communication and Networks - 4 Credits
  OR CNMT 210 - Web Design and Development I - 4 Credits
- CIS 210 - Database Design and Implementation - 4 Credits
- CIS 220 - Systems Analysis and Design - 4 Credits (Inactive)
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 310 - Production Programming - 4 Credits
- MATH 209 - Mathematics for the Information Sciences - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Computer Information Systems and Math courses taken pass/fail do not count for the minor.

2. You must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Computer Information Systems minor.

About this Program

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Owner
Computing and New Media Technologies

Program Code
CIS-MN

Career
Undergraduate

CIP Code
11.0101

Conservation Law Enforcement Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Environment and Society Discipline.

Consists of a minimum of 94 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: NRES 251, CHEM 101, and CHEM 105.

Resource Management Core, 27-28 credits
Type
Completion Requirement

Natural Resources courses, 17 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits

Geography, 3 credits

Complete ANY of the following Courses:

- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits

Summer Field Experience, 7-8 Credits

Choose one:

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 credits

Earn at least 8 credits from the following:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Additional Comments:

Science and Natural Resource Management Core, 19-24 credits
Type
Completion Requirement

Science Required, 10-15 credits

Fulfill ALL of the following requirements:

Biology Options, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1, 5 credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2, 10 credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

AND

Chemistry/Physics Options, 5 credits

Complete ANY of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits
- PHYS 101 - General Physics - 5 Credits

Natural Resource Required, 9 credits

Earn at least 9 credits from the following:

- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 375 - Fisheries Ecology - 3 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- FOR 224 - Fire Operations - 1 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 480 - Forest Recreation Management - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits
- NRES 281 - Introduction to Recreation and Parks - 3 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- WATR 350 - Current Issues in Water Resources - 1-3 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WLDL 305 - Selected Topics in Wildlife Ecology and Management - 1-3 Credits
- WLDL 321 - Principles of Captive Wildlife Management - 2 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits
- WLDL 450 - Human Dimensions of Wildlife - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits
- WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits

WLDL 305 should be taken with the topics of *Furbearer Ecology* or *Chemical Immobilization*

Additional Comments:

Conservation Law Enforcement Core, 48-50 credits
Type

Completion Requirement

Required, 13 credits

Complete ALL of the following Courses:

- NRES 383 - Organizational Leadership - 3 Credits
  OR NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits
- NRES 392 - Conservation Law Enforcement Theory and Principles - 4 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
- NRES 494 - Conservation Law Enforcement Investigations - 3 Credits

Law Enforcement and Criminal Justice, 6 credits

Earn at least 6 credits from the following:

- NRES 381 - Internship in Natural Resources - 1-12 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 335 - Law and Society - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- SOC 230 - Criminology - 3 Credits
- SOC 333 - Corrections - 3 Credits

Communication, 5-7 credits

Earn at least 5 credits from the following:

- COMM 130 - Introduction to Public Relations - 3 Credits
- COMM 338 - Topics in Public Relations - 3 Credits
- COMM 387 - Interviewing - 3 Credits
- COMM 388 - Topics in Workplace Communication - 3 Credits
- COMM 394 - Business and Professional Communication - 3 Credits
- MSTU 396 - Communication and Gender - 3 Credits
- NRES 367 - Park Interpretation - 2 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 369 - Interpretive Media - 4 Credits

Diversity/Cultural Awareness, 3 credits

Complete ANY of the following Courses:

- HIST 279 - Environmental Justice - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- HIST 289 - African American History - 3 Credits
- HIST 291 - Latino American History - 3 Credits
- HIST 292 - Native American History - 3 Credits
- HIST 293 - Asian American History - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 329 - Gender and Crime - 3 Credits

Social Sciences and Humanities, 6 credits

Earn at least 6 credits from the following:

- BUS 320 - Principles of Management - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits
- NRES 372 - Resource Economics - 3 Credits
- NRES 389 - Methods in Social Science - 3 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 321 - Environmental Psychology - 3 Credits
- PSYC 322 - Psychology and Culture - 3 Credits
- SOC 102 - Social Problems - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SOC 332 - Juvenile Delinquency - 3 Credits
- SOC 344 - Interpersonal Violence - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits
- SOC 368 - Sociology of Mental Health - 3 Credits
- SW 383 - Introduction to Substance Use Disorders - 3 Credits
- SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits

OR

- Any 200-level course in World Language can also be taken for up to 4 credits

Complete one track:

Fulfill ANY of the following requirements:

Academy Track, 15 credits

Earn at least 15 credits from the following:

- NRES 393 - Conservation Law Enforcement - 1-15 Credits

Note: NRES 393 is taken at any cooperating Wisconsin technical college that offers a 720-hour WI Justice Department POST Academy. This training certifies candidates to work law enforcement jobs in Wisconsin. Other opportunities can be discussed with your adviser. To prepare for the Academy and future employment, you may want to take courses such as MSL 101 and MSL 102 (Introduction to Military Leadership I and II) or MSL 153 and MSL 154 (Advanced Physical Training).

OR

Non-academy Track, 15 credits

Note: If not already taken to satisfy a requirement above, choose from:

Earn at least 15 credits from the following:

- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 480 - Forest Recreation Management - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 381 - Internship in Natural Resources - 1-12 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits
  OR SOC 102 - Social Problems - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SOC 330 - Victimology - 3 Credits
- SOC 332 - Juvenile Delinquency - 3 Credits
- SOC 333 - Corrections - 3 Credits
- SOC 335 - Deviance - 3 Credits
- SOC 344 - Interpersonal Violence - 3 Credits
- SOC 345 - Community Corrections - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits
- SOC 368 - Sociology of Mental Health - 3 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- SW 383 - Introduction to Substance Use Disorders - 3 Credits
- SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information

Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
CLE-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
03.0208

Climate Change Certificate

Requirements

Simple Requisites

Curriculum

This certificate is administered by the Environment and Society Discipline.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Climate Science, 3 credits

Complete ANY of the following Courses:

- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- GEOG 308 - Climate: Past, Present and Future - 3 Credits

Climate Policy, 6 credits

Complete ALL of the following Courses:

- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits

Complementary Courses, 3 credits

Earn at least 3 credits from the following:

- GEOG 208 - Weather and Climate - 3 Credits
- GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits
- HIST 280 - U.S. Environmental History - 3 Credits
- HIST 306 - The Human Age - 3 Credits
- IA 315 - Sustainable Design - 3 Credits
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- POLI 389 - Public Policy for Sustainable Communities - 3 Credits

NRES 405 must be taken with the topic of *Lake Superior: Climate Change and Culture*

Additional Comments:

No Requirement Level

Standards

Academic Standards

Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
CLM-CH-CT

Career
Undergraduate

CIP Code
03.0209

Child Life Specialist Preparation Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Family and Consumer Science in the School of Health Sciences and Wellness.

Consists of a minimum of 46 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: HSW 301 and MATH 255.

Program Requirements
Type
Completion Requirement

Biology, 5 credits

Complete ANY of the following Courses:
- BIOL 101 - General Biology - 5 Credits
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Statistics, 3-4 credits

Complete ANY of the following Courses:
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Required Remaining Courses, 38 credits

Complete ALL of the following Courses:
- BIOL 287 - Essentials of Human Anatomy - 4 Credits
- FCS 190 - Developing Human Services Professionals - 3 Credits
- FCS 295 - Ethics and Professional Development in Human Services - 3 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
- HD 350 - Child Life Principles and Perspectives - 3 Credits
- HD 361 - Development and Guidance of Children - 3 Credits
- HD 367 - Intentional Intimacy and Family Systems - 3 Credits
- HD 455 - Child Life and Therapeutic Play - 3 Credits
- HD 465 - Grief and Loss - 3 Credits
- HD 466 - Development and Guidance of Adolescents - 3 Credits
- HD 490 - Workshop in Human Development - 1-4 Credits
- HSW 104 - Medical Terminology - 3 Credits
- HSW 360 - Evidence-Based Research Methods - 3 Credits

HD 490 should be taken for 1 credit concurrently with the first time hospital volunteer experience

BIOL 287 prerequisites include: BIOL 101, BIOL 110 or BIOL 160
HSW 360 prerequisites include: HSW 301 or MATH 255 or concurrent registration

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Cuiting Li, Professor
Office: Room 238, College of Professional Studies Building
Phone: 715-346-4082
Email: cli@uwsp.edu

About this Program
This certificate is ideal for you if you are seeking a career as Child Life Specialists and helps you meet the first, academic, steps towards certification. It is also beneficial if you are seeking skills and understanding that can be employed in a variety of settings such as hospitals, child advocacy centers, schools, camp and bereavement programs, women's shelters, hospice, trauma centers and more. Students from any major may complete the certificate which is particularly well suited if you are pursuing a major in Family and Consumer Sciences: Child Life & Family Studies Option, BS.

Using the national Association of Child Life Professionals (ACLP) academic eligibility requirements as a guide this certificate encompasses the 10 required course content areas. Each of the courses in our program has been pre-approved by ACLP helping to expedite child life course verification as part of the eligibility assessment requirements needed to qualify to sit for the national examination.

This certificate by itself does not qualify you to work or identify yourself as a Certified Child Life Specialist. It is designed to meet the mandatory academic requirements designated by ACLP. Additional requirements are needed for full certification such as volunteer hours in and out of medical settings, practicum(s), internship(s), and completion of the national exam. See the national ACLP website at childlife.org for a comprehensive list of all requirements to become an official Certified Child Life Specialist.

Owner
Family and Consumer Science

Program Code
CLSP-CT

Career
Undergraduate

CIP Code
19.0706

Child Life Specialist Preparation Graduate Certificate

Requirements

Simple Requisites

Curriculum
This 18-credit certificate is administered by the area of Family and Consumer Science in the School of Health Sciences and Wellness.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:
- HD 550 - Child Life Principles and Perspectives - 3 Credits
- HD 561 - Development and Guidance of Children - 3 Credits
- HD 567 - Intentional Intimacy and Family Formation - 3 Credits
- HD 655 - Child Life and Therapeutic Play - 3 Credits
- HD 666 - Development and Guidance of Adolescents - 3 Credits
- HD 665 - Grief and Loss - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Cuiting Li, Professor
Office: Room 238, College of Professional Studies Building
Phone: 715-346-4082
Email: cli@uwsp.edu

About this Program
The Child Life Specialist Preparation Graduate Certificate is ideal for those seeking to become certified as Child Life Specialists and complete the academic preparation portion of their training. Using the national Association of Child Life Professionals (ACLP) academic eligibility requirements as a guide, this certificate encompasses six of the 10 required course content areas. Each of the courses in our program have been pre-approved by ACLP helping to expedite child life course verification as part of the eligibility assessment requirements needed to qualify to sit for the national examination.

This certificate by itself does not qualify participants to work or identify themselves as a Certified Child Life Specialist, It is designed to assist in meeting the mandatory academic requirements designated by ACLP. Additional requirements are needed such as courses in four additional content areas (Human Anatomy, Medical Terminology, Ethics, Research), volunteer hours in and out of medical settings, practicum(s), internship(s), and completion of the national exam. See the national ACLP website at childlife.org for a comprehensive list of all requirements to become an official Certified Child Life Specialist.

Owner
Family and Consumer Science

Program Code
CLSP-G-CT

Career
Graduate

CIP Code
19.0706

Community Health Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Health Science and Wellness in the School of Health Sciences and Wellness.

Consists of a minimum of 30 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: HSW 301, MATH 255, and PSYC 300.

Program Requirements
Type
Completion Requirement

Required, 27 credits

Complete ALL of the following Courses:

- HSW 300 - Programming, Promotion, and Advocacy - 3 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- HSW 310 - Communication in Health Care - 3 Credits
- HSW 360 - Evidence-Based Research Methods - 3 Credits
- HSW 385 - Professionalism and Leadership - 3 Credits
- HSW 395 - Epidemiology and Public Health - 3 Credits
- HSW 410 - Promoting and Marketing Wellness - 3 Credits
- HSW 420 - Health Promotion Management - 3 Credits
- HSW 470 - Experiential Learning in Health Science and Wellness - 1-12 Credits

HSW 470 should be taken for 3 credits

Electives, 3 credits

Complete ANY of the following Courses:

- BUS 324 - Human Resource Management - 3 Credits
- BUS 329 - Project Management - 3 Credits
- DAB 370 - Data Visualization and Communication - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
- HD 386 - Family Health Implications of Resource Management - 3 Credits
- HSW 304 - Health and Wellness Coaching - 3 Credits
- HSW 306 - Introduction to Motivational Interviewing and Health and Wellness Coaching - 3 Credits
- HSW 330 - Resilience and Stress Management - 3 Credits
- HSW 400 - Issues in Aging - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- SOC 367 - Social Epidemiology - 3 Credits
- SW 383 - Introduction to Substance Use Disorders - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

About this Program
The Community Health Minor provides coursework that meets the standards required for graduates to qualify for the Community Health Education Specialist (CHES®) credential examination. You will gain experience in Assessment of needs and Capacity; Planning; Implementation; Evaluation and Research; Advocacy; Communication; Leadership and Management; and Ethics and Professionalism.

The Community Health Minor will provide you with a distinct education to pursue industry leading certification and careers in settings such as public health agencies, hospital community health, employee wellness centers, and health advocacy organizations.

Owner
Health Science and Wellness

Program Code
CM-HLTH-MN

Career
Undergraduate

CIP Code
51.2208

Natural Resources Major (BS + MNR) (4+1 Track)

Requirements

Simple Requisites

Curriculum
This program is administered by the Discipline of your major in the College of Natural Resources.

This is an option for early application into the Master of Natural Resources (MNR) graduate program offered by the College of Natural Resources. Information on the MNR degree can be found at: www.uwsp.edu/MNR.

Students should apply to the BS and MNR 4+1 Track by March 1 of their junior year. Students may be working towards any bachelor's degree offered by the College of Natural Resources. Students should fully discuss this option with their faculty advisor and CNR Associate Dean for Academic Affairs prior to submitting an application to ensure it fits their long-term career goals.

Eligibility:

- Be currently enrolled in any CNR major
- Junior or higher standing
- Cumulative overall GPA of 3.00 or higher. You must maintain a 3.00 GPA through graduation.

Application process:

- Visit https://www3.uwsp.edu/cnr/Pages/Natural-Resources-Four-Plus-One-Program-.aspx for more information.

Program Requirements
Type
Completion Requirement

Additional Comments:
Required courses: 9 credits

During your senior year you may register for the 500 or 600 version of any required or elective CNR course in your major or minor. You may take a maximum of 9 credits in 500 or 600-level classes, which will then count towards your electives in the MNR program.

This will leave 22 credits to be completed in the MNR program.

No Requirement Level

About this Program

Owner
College of Natural Resources

Program Code
CNR-41

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

Conservation and Leadership (MNR)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the Environment and Society Discipline in the College of Natural Resources.

You must earn at least 31 credits in graduate courses. A minimum of 16 credits must be in courses numbered 700 and above.

Program Requirements
Type
Completion Requirement

Natural Resources, 12 credits

Complete ALL of the following Courses:

- NRES 770 - Natural Resources Policy - 3 Credits
- NRES 771 - Introduction to Natural and Social Science Research - 3 Credits
- NRES 772 - Natural Resources Leadership and Communication - 3 Credits
- NRES 773 - Applied Ecosystem Ecology and Management - 3 Credits

Business, 9 credits

Complete ALL of the following Courses:

- BUS 504 - Developing Skills to Lead and Manage - 3 Credits
- BUS 558 - Managing Budgets - 3 Credits
- BUS 565 - Applying Lean Six Sigma - 3 Credits

Comprehensive Examination, 1 credit

Complete ALL of the following Courses:

- NRES 775 - Selected Topics in Natural Resources - 1-3 Credits

After completing the above courses you will register for NRES 775 with subtitle *Comprehensive Examination* (1 credit). In this course you will write a detailed examination that integrates principles from the above classes. You must pass this examination in order to receive your degree. If you fail one or more parts of the examination, you will be allowed one retake.

Specialized Elective Certificates

Complete a Specialized Elective Certificate

You must choose at least one specialized certificate to complete your degree. Certificate courses will be offered online but if you reside locally, you could substitute graduate courses that are offered only face-to-face. Use of UW-Stevens Point graduate courses offered outside of the College of Natural Resources and Sentry School of Business and Economics is possible but must be approved by the CNR Associate Dean for Academic Affairs. Additionally, up to nine credits of natural resources-related graduate courses from another institution may be transferred with approval of the Associate Dean.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Please submit the following:

1. College of Natural Resources MNR application

2. UW-Stevens Point application for graduate study which includes official transcripts of all college work.

3. Resume

4. Essay describing your professional interests and goals

5. Two letters of recommendation

6. Foreign applicants must submit TOEFL or IELT Scores with minimum scores of 80 or 7 respectively

7. Official transcripts of all college work

You must have a 3.0 GPA during the last two years of undergraduate or graduate study. If your GPA is under the 3.0 minimum you may request a panel review of your application for a waiver to that requirement.

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Brenda Lackey, Associate Dean for Academic Affairs
Office: Room 100, Trainer Natural Resources Building
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Email: brenda.lackey@uwsp.edu
Web: https://www.uwsp.edu/cnr/Pages/UW-Stevens-Point-CNR-Graduate-Programs.aspx?ControlMode=Edit&DisplayMode=Design#

Owner
Environment and Society

Program Code
CNS-LD-MNR

Career
Graduate

Degree Designation
MNR - Master of Natural Resources

CIP Code
03.0201

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Master of Natural Resources, you will be able to:

1. Identify the intersection between natural systems and human systems by examining political, economic, social, and environmental aspects of natural resource management.
2. Use research to help make informed natural resource management decisions.
3. Apply leadership and administration skills relevant to management positions within natural resources.
4. Demonstrate professional communication skills including writing, conflict resolution and facilitation.
5. Apply ecological principles to making natural resource management decisions.

Conservation Biology Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Wildlife Ecology and Managment Discipline.

Consists a minimum of 29 credits.

Program Requirements
Type
Completion Requirement

Biology Core, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 3

Complete ANY of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Required, 12 credits

Complete ALL of the following Courses:

- BIOL 305 - General Ecology - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR NRES 457 - Ecological Restoration Monitoring - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
  OR WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits

Economics, Policy, and Planning, 6 credits

Fulfill ALL of the following requirements:

Economics, 3 credits

Complete ANY of the following Courses:

- ECON 342 - Ecological Economics - 3 Credits
- NRES 372 - Resource Economics - 3 Credits

AND

Policy and Planning, 3 credits

Complete ANY of the following Courses:

- NRES 384 - Conservation and Community Planning - 3 Credits
- NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits

Biological Support, 6-8 credits

Fulfill ALL of the following requirements:

Plant Taxonomy/Ecology, 3-4 credits

Complete ANY of the following Courses:

- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- BIOL 355 - Plant Ecology - 4 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits

AND

Animal Taxonomy, 3-4 credits

Complete ANY of the following Courses:

- BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- WATR 488 - Aquatic Insects - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits

Additional Comments:
Note: To graduate with a minor in conservation biology you must have a 2.25 minimum cumulative grade point average.

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in the wildlife ecology discipline you must have a 2.50 minimum cumulative grade point average.

About this Program

Coordinator Contact Information
Cady Sartini, Discipline Coordinator
Office: Room 186, Trainer Natural Resources Building
Phone: 715-346-4546
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Owner
Wildlife Ecology and Management

Program Code
CNSV-BI-MN

Career
Undergraduate

CIP Code
03.0601

Community and Organizational Leadership Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Nutrition.

Consists of 15 credits.

Program Requirements
Type
Completion Requirement

Required, 15 credits

Complete ALL of the following Courses:

- COL 700 - Collaborative Leadership in Community Development - 3 Credits
- COL 710 - Organization and Program Management - 3 Credits

- COL 720 - Outcome Based Program Evaluation - 3 Credits
- COL 730 - Best Practices in Program Development - 3 Credits
- COL 740 - Grants and Funding for Small Projects - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00

About this Program

Coordinator Contact Information
Lindsay Bernhagen, Lecturer, COL & SRSF Interim Program Director
Office: Room D1027, Science Building
Email: shsw.building.a.better.community@uwsp.edu
Web: www.uwsp.edu/health

About this Program
The Community and Organizational Leadership Graduate Certificate is open to graduate students (except COL MS students) interested in leading positive change in community. The COL Graduate Certificate is offered 100% online and builds skills in collaborative leadership and management, evidence-based program planning and evaluation, and effective grant writing.

Owner
Nutrition

Program Code
COL-G-CT

Career
Graduate

Community and Organizational Leadership (MS)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the area of Health Sciences and Wellness in the School of Health Sciences and Wellness.

The degree requires a minimum of 30 credits: 15 credits of core courses and 6 credits of project or thesis are required and the remaining 9 credits of electives are determined by your individual needs and career goals.

Program Requirements
Type
Completion Requirement

Required Core, 15 credits

Complete ALL of the following Courses:

- COL 700 - Collaborative Leadership in Community Development - 3 Credits
- COL 710 - Organization and Program Management - 3 Credits
- COL 720 - Outcome Based Program Evaluation - 3 Credits
- COL 730 - Best Practices in Program Development - 3 Credits
- COL 740 - Grants and Funding for Small Projects - 3 Credits

Electives, 9 credits

Complete Electives
Any graduate level (500+) course taken at UWSP or transferred in from another institution will count towards the 9 credit elective requirement. You are encouraged to choose electives to meet your specific professional development needs and interests.

Culminating Experience, 6 credits

Choose one option:

Fulfill ANY of the following requirements:

Project, 6 credits

Develop and implement a project designed to accommodate a current community need. Requires 6 credits (COL 791 and COL 792). Requires professional presentation of project plan and results.

Complete ALL of the following Courses:

- COL 791 - Project Development - 2-3 Credits
- COL 792 - Project Evaluation - 2-3 Credits

OR

Thesis, 6 credits

For those interested in conducting qualitative or quantitative research. Choose a topic in an area similar to the interests of one of the faculty. Requires 6 thesis credits, including 6 thesis credits. Requires oral research proposal, written thesis. and oral final defense. You may repeat enrollment in COL 799 each semester in which you are involved in your thesis, until the 6 credit requirement is completed.

Complete ALL of the following Courses:

- COL 799 - Thesis - 1-6 Credits

OR

Coaching Certificate, 6 credits

If you are pursuing the Health and Wellness Coaching Graduate Certificate, you can develop a project designed to accommodate a current community need related to coaching by taking HSW 775 and implement the project in COL 792 to satisfy the 6-credit "Culminating Experience" requirement. Requires professional presentation of project plan and results.

Complete ALL of the following Courses:

- COL 792 - Project Evaluation - 2-3 Credits
- HSW 775 - Health and Wellness Coaching Ethics and Practicum - 3 Credits

OR

Child Life Specialist Certificate, 6 credits

If you are pursuing the Child Life Specialist Preparation Graduate Certificate, you may utilize your child life internship experience to satisfy the 6-credit "Culminating Experience" requirement.

Earn at least 6 credits from the following:

- COL 791 - Project Development - 2-3 Credits
- COL 792 - Project Evaluation - 2-3 Credits

Take these courses for 3 credits each.

Additional Comments:

No Requirement Level

Standards

Admission Standards
For Community & Organizational Leadership you need:

1. A baccalaureate degree from an accredited university or college with an undergraduate grade point average of 2.75 or above (based on a 4.0 scale). We may grant probationary status if you have a GPA below 2.75.

2. A current resume or curriculum vitae detailing your professional experience.

3. A letter of intent detailing your background qualifications, career goals, and how this program fits into your future professional plans. Professional writing ability will be evaluated based on your submitted documents.

4. GRE (Graduate Record Exam).

Academic Standards
Minimum GPA requirement for this program is 3.00.

Admission to Candidacy for Community & Organizational Leadership, MS - Graduate Program

Admission to candidacy (program planning) does not occur until after you have applied and are accepted into the Community & Organizational graduate program at UW-Stevens Point. Once admitted, you will consult with your adviser to prepare a proposed program of study. Acceptance as a candidate occurs when your graduate committee has approved your Program of Study.

1. To be accepted as a candidate:

2. Complete no more than 9 credits of graduate work from UW-Stevens Point. Transfer credits may apply toward completion of your degree, but they are not included in consideration for admission to candidacy. You may apply earlier, but you should be admitted to the program and meet with your adviser before you have completed 9 graduate credits.

3. Remove any academic deficiencies and/or complete all subject matter prerequisites.

4. Maintain at least a 3.0 (B) grade point average in all your graduate work.

5. Receive approval for your Program of Study.

About this Program

About this Program
The MS degree in Community & Organizational Leadership is designed to broaden your abilities in leadership, critical thinking and wellness in individual, family and community settings.

More information about the Master of Science in Community and Organizational Leadership program is available on the Health Sciences and Wellness page.

Owner
Health Science and Wellness

Program Code
COL-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
19.0707

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the M.S. degree in Community and Organizational Leadership, you will be able to:

1. Analyze community development process and practice.
2. Consider human relationships in fostering positive behavior change within communities.
3. Develop community-based programming to meet goals and objectives.

Community Sustainability Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Geography and Geology within the College of Letters and Science.

Consists of a minimum of 65 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 100, CHEM 101, MATH 111, MATH 255, SOC 351, ECON 111, and POLI 301.

Program Requirements
Type
Completion Requirement

Introduction to the Major, 1 credit

Complete ALL of the following Courses:
- SUST 100 - Sustainability as a Profession - 1 Credits

Natural Science, 6-10 credits

Complete at least 2 of the following courses:
- BIOL 100 - Biological Principles and the Human Environment - 3 Credits
  OR BIOL 101 - General Biology - 5 Credits
- CHEM 100 - Chemistry for the Citizen - 3 Credits
  OR CHEM 101 - Basic Chemistry - 5 Credits
- PHYS 100 - Prudently Powering Our Planet - 3 Credits
  OR PHYS 101 - General Physics - 5 Credits

Environmental, Climate, and Earth Sciences, 9-11 credits

Earn at least 9 credits from the following:
- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
  OR GEOG 105 - The Dynamic Earth - 3 Credits
- GEOG 170 - Disasters - Living on the Edge - 4 Credits
- GEOG 208 - Weather and Climate - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- GEOG 308 - Climate: Past, Present and Future - 3 Credits
- GEOL 100 - Geology and Science - 3 Credits
  OR GEOL 104 - Physical Geology - 4 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits

Analytical Skills, 7 credits

Complete ALL of the following Courses:
- GEOG 341 - Geographic Information Systems I - 3 Credits
- MATH 111 - Applied Calculus - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits

Foundational Sustainability Studies, 18 credits

Complete ALL of the following Courses:
- ECON 111 - Principles of Microeconomics - 3 Credits
- GEOG 115 - World Regional Geography - 3 Credits
  OR GEOG 120 - Human Geography - 3 Credits
- GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits
  OR NRES 200 - Introduction to Sustainable Communities - 3 Credits
- HIST 279 - Environmental Justice - 3 Credits
  OR HIST 280 - U.S. Environmental History - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits

Integrative Sophomore Experience, 1 credit

Complete ALL of the following Courses:
- SUST 299 - Sustainability and Community Engagement - 1 Credits

Additional Comments:

Professional Pathway Options - Must complete one of the two professional pathway options
Type
Completion Requirement

Option 1. Environmental Justice and Community Leadership Option, 21-24 credits

Fulfill ALL of the following requirements:

Required, 15-18 credits

Earn at least 15 credits from the following:
- BUS 320 - Principles of Management - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits
  OR NRES 383 - Organizational Leadership - 3 Credits

- ENGL 347 - Grant and Proposal Writing - 3 Credits
- HIST 279 - Environmental Justice - 3 Credits
- HIST 380 - The Environmental Movement - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- PSYC 321 - Environmental Psychology - 3 Credits
  OR SOC 327 - Social Inequality - 3 Credits
  OR SOC 355 - Environmental Sociology - 3 Credits
  OR SOC 370 - Sociology of Globalization - 3 Credits

HIST 279 can only be taken with this requirement if not taken above

AND

Required, 6 credits

Earn at least 6 credits from the following:

- PHIL 321 - Food Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- PHIL 480 - Advanced Environmental Ethics - 3 Credits

Option 2. Resilient Urban Systems and Policy, 21 credits

Complete ALL of the following Courses:

- ECON 111 - Principles of Microeconomics - 3 Credits
  OR ECON 362 - Economic Development - 3 Credits
- GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits
- GEOG 330 - Urban and Regional Planning Analysis - 3 Credits
- GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits
- HIST 277 - Designing the American Dream - 3 Credits
  OR NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- POLI 301 - Methods of Policy Analysis - 3 Credits
- POLI 389 - Public Policy for Sustainable Communities - 3 Credits

GEOG 230 and NRES 200 can only be taken with this requirement if not taken above

Advanced Sustainability Experience, 1-3 credits

Complete ANY of the following Courses:

- GEOG 480 - Internship in Geography - 1-12 Credits
- GEOG 485 - Practicum in Geography - 1-3 Credits
- GEOG 496 - Community Development Practices - 3 Credits
- HIST 399 - Special Work - 1-3 Credits
- PHIL 399 - Independent Study - 1-3 Credits
- POLI 455 - Internship in Government - 1-6 Credits

HIST 399 and POLI 399 can only be taken with program consent

Senior Seminar, 1 credit

Complete ALL of the following Courses:

- SUST 499 - Seminar in Applied Sustainability - 1 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To be accepted into a major or minor offered by the Department of Geography and Geology you must file a major declaration form in the School of Behavioral and Social Sciences.

2. To be retained and approved for graduation with a major or a minor offered by the Department of Geography and Geology, you must have a 2.00 cumulative GPA in all courses in the major or minor, regardless of any declaration of academic forgiveness.

3. Geology and Geography Department majors must have an adviser within the department. Any department faculty or academic staff member may advise a department major. You must confer with your adviser every semester. Students accepted into any of the minors offered by the department are not required to have an adviser within the department.

4. Geography and geology courses taken at the 300 or 400 level on a pass/fail basis do NOT count toward the geoscience major or any of the minors offered by the department.

About this Program

Owner
Geography and Geology

Program Code
COM-SUS-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
30.3301

Learning Outcomes

Program Learning Outcomes (UWSP)

As a Community Sustainability major, you will develop key competencies across multiple disciplines in the natural sciences, social sciences, and humanities needed to create resilient communities. You will gain the knowledge, skills and framework to successfully advocate for social and environmental justice, promote environmental policy, and foster sustainable economies. You must select one of two career-oriented tracks in (1) Environmental Justice and Community Leadership, or (2) Resilient Urban Systems and Policy, in which you gain experience working directly with communities in applied learning settings to foster resiliency and sustainability.

Communication Major (BS): Professional Communication Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Communication in the School of Design and Communication.

Successfully complete a minimum of 37 credits in Required and Elective coursework as described below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: COMM 391.

Program Requirements
Type
Completion Requirement

Required Courses, 15 credits

Complete ALL of the following Courses:

- COMM 130 - Introduction to Public Relations - 3 Credits
- COMM 180 - Foundations of Workplace Communication - 3 Credits
- COMM 201 - Communication Research - 3 Credits
- COMM 391 - Persuasion - 3 Credits
- COMM 430 - Professional Communication Capstone - 3 Credits

Internship, 1-3 credits**

Take one of:

Earn at least 1 credits from the following:

- COMM 480 - Internship in Professional Communication - 1-12 Credits
- COMM 485 - Externship in Professional Communication - London - 6 Credits

**Alternatives to the internship requirement are available for those whose personal circumstances make it difficult to complete an internship. Contact Internship Coordinator for details.

Note: A maximum of 3 credits count towards the major

Electives, at least 21 credits

12 credits must be 300-level or higher.

Fulfill ALL of the following requirements:

Electives, 15 credits

Earn at least 15 credits from the following:

- COMM 110 - How to Win an Argument - 3 Credits
- COMM 212 - Writing for Professional Communication - 3 Credits

- COMM 334 - Public Relations Writing - 3 Credits
- COMM 336 - Communication and Promotional Strategies - 3 Credits
- COMM 338 - Topics in Public Relations - 3 Credits
- COMM 345 - Small Group Communication - 3 Credits
- COMM 385 - Workplace Communication Laboratory - 3 Credits
- COMM 387 - Interviewing - 3 Credits
- COMM 388 - Topics in Workplace Communication - 3 Credits
- COMM 390 - Seminar - 3 Credits
- COMM 393 - Political Campaigns - 3 Credits
- COMM 394 - Business and Professional Communication - 3 Credits

AND

Electives

You may take up to 6 credits from the following courses:

Complete ANY of the following Courses:

- ARTM 195 - Fundamentals of Arts Management - 3 Credits
- ARTM 300 - Topics in Arts Management - 3 Credits
- BUS 320 - Principles of Management - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- MSTU 102 - Effective Podcasting - 3 Credits
- MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits
- MSTU 253 - Video Production I - 3 Credits
- MSTU 320 - Multimedia Writing - 3 Credits
- MSTU 322 - Introduction to Digital Photography - 3 Credits

Note:

- Other electives might be available with permission.
- These course numbers may be repeated for credit with different topics: COMM 338, COMM 385, COMM 388, COMM 390, and ARTM 300.

Additional Comments:

No Requirement Level

Standards

Academic Standards

Retention and Graduation

In order to graduate with a major or minor in professional communication, you must achieve a 2.50 GPA in all communication classes taken, regardless of a declaration of academic forgiveness.

Once you complete 12 credits toward your professional communication major (excluding 101), you must maintain a 2.50 GPA for your major coursework. If your professional communication major GPA falls below a 2.50, you will be placed on probation for one semester. If you fail to regain a 2.50 GPA after the next semester in which you complete a professional communication course, you will be dismissed from the major.

Courses with a grade below C- DO NOT fulfill the major or minor requirements, but are included in the calculation of the major or minor GPA. See the Grade-related Policies section of this catalog for the policy on repeating courses.

Transfer credit policy: Certain courses taken at other universities may substitute for courses in the major. Credits from these courses will be counted when calculating your GPA in professional communication.

About this Program

Coordinator Contact Information
John Blakeman, Area Coordinator
Office: Room D337, Science Building
Email: jblakema@uwsp.edu
Web: https://www3.uwsp.edu/schoolofdesign/Pages/major/Professional-Communication.aspx

About this Program
The Professional Communication major facilitates the development of skill sets to prepare graduates for success in contemporary workplaces.

In professional communication, you complete core courses and electives from public relations and workplace communication. Complementary electives from arts management, business, and media studies may be used to complete major requirements. Upon completing major requirements, you will be prepared to work in a wide variety of organizations and business-related professions.

Owner
Communication

Program Code
COMM-BS: PCOM-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
9.01

Learning Outcomes

Program Learning Outcomes (UWSP)
1. Use information about best practices, appropriate theories, and research to identify, analyze, and understand communication problems

2. Strategically design messages (content) to build mutual understanding and improve communication with target audiences

3. Effectively communicate messages to audiences using appropriate format and media

4. Use audience feedback and research to assess and improve the impact of messages

5. Act with integrity in all phases of the professional communication process

Communication (MA)

About this Program

Coordinator Contact Information
John Blakeman, Area Coordinator
Office: Room D337, Science Building
Email: jblakema@uwsp.edu
Web: https://www3.uwsp.edu/schoolofdesign/Pages/major/Professional-Communication.aspx

About this Program

Communication: Project Option, M.A.

27 credits of coursework, plus 3 credits for project, and one colloquium credit. This option allows you to conduct a study (approx 50 pages) of a work situation, write about and direct a production, or examine a topic of interest from a more applied perspective. After you have completed at least 15 credits, the advisory committee approves the selection of your project topic, rationale, and method to be used for conducting the project. When the advisory committee approves your project proposal, you must enroll in one or more hours of project credit to maintain your status as an MA candidate. We count no more than 3 project credits toward your 31 credit degree requirement.

Process for Completing the Thesis/Project

1. With the chair of your committee, write a prospectus (a proposal of 20-30 pages) that outlines the thesis/ project topic and the methods you will use to conduct the study. After the remaining committee members have read your prospectus, you must orally defend it to your committee.
2. After approval of the prospectus, conduct your study and write the thesis or project. Once you and your chair feel the written thesis/project is ready, have the remaining committee members read it and set a date to orally defend the thesis/ project to the committee. You must defend your thesis/project at least 30 days prior to the commencement ceremony to be eligible to participate in the ceremony.
3. Make any final revisions that are required by the committee. At least 10 days prior to the commencement ceremony, arrange with the library to have at least four hardbound copies made. The library then certifies that your thesis/project is complete. The graduate coordinator and registrar then conduct a final audit of your work before approving you for graduation.

Communication: Thesis Option, M.A.

24 credits of coursework, plus 6 credits for thesis, and one colloquium credit. This option allows you to conduct a research project (approx 100-150 pages) that can help you prepare for entering a PhD program or complete a more detailed and/or theoretical examination of a topic of interest. After you have completed at least 15 credits, the advisory committee approves the selection of a thesis topic, rationale, and method to be used for the study. When the advisory committee approves your thesis project proposal, you must enroll in one or more hours of thesis or project credit to maintain your status as an MA candidate. We count no more than 6 thesis credits toward your 31 credit degree requirement.

Process for Completing the Thesis/Project

1. With the chair of your committee, write a prospectus (a proposal of 20-30 pages) that outlines the thesis/ project topic and the methods you will use to conduct the study. After the remaining committee members have read your prospectus, you must orally defend it to your committee.
2. After approval of the prospectus, conduct your study and write the thesis or project. Once you and your chair feel the written thesis/project is ready, have the remaining committee members read it and set a date to orally defend the thesis/ project to the committee. You must defend your thesis/project at least 30 days prior to the commencement ceremony to be eligible to participate in the ceremony.
3. Make any final revisions that are required by the committee. At least 10 days prior to the commencement ceremony, arrange with the library to have at least four hardbound copies made. The library then certifies that your thesis/project is complete. The graduate coordinator and registrar then conduct a final audit of your work before approving you for graduation.

Owner
Communication

Program Code
COMM-MA

Career
Graduate

Degree Designation
MA - Master of Arts

CIP Code
09.0100

Criminal Justice Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Sociology and Social Work within the College of Letters and Science.

Consists of a minimum of 22 credits.

Program Requirements
Type
Completion Requirement

Required, 9 credits

Complete ALL of the following Courses:

- SOC 101 - Introduction to Sociology - 3 Credits
  OR SOC 102 - Social Problems - 3 Credits
- SOC 230 - Criminology - 3 Credits
- SOC 334 - Race, Crime, and Criminal Justice - 3 Credits

Electives, 9 credits

6 credits must be at the 300-level or above

Earn at least 9 credits from the following:

- NRES 392 - Conservation Law Enforcement Theory and Principles - 4 Credits
- NRES 494 - Conservation Law Enforcement Investigations - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
- POLI 210 - Politics of Crime and Punishment - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 335 - Law and Society - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits
- PSYC 390 - Psychoactive Drugs and Behavior - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 306 - Social Aspects of Substance Abuse - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SOC 329 - Gender and Crime - 3 Credits
- SOC 330 - Victimology - 3 Credits
- SOC 332 - Juvenile Delinquency - 3 Credits
- SOC 333 - Corrections - 3 Credits
- SOC 335 - Deviance - 3 Credits
- SOC 344 - Interpersonal Violence - 3 Credits
- SOC 345 - Community Corrections - 3 Credits
- SOC 368 - Sociology of Mental Health - 3 Credits
- SOC 396 - Special Topics in Criminology and Criminal Justice - 3 Credits
- SW 303 - Ethical Practice in the Helping Professions - 3 Credits
- SW 383 - Introduction to Substance Use Disorders - 3 Credits
- SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits

Applied Requirement, 4-15 credits

Fulfill ANY of the following requirements:

Applied Option 1

Complete ALL of the following Courses:

- NRES 393 - Conservation Law Enforcement - 1-15 Credits

OR

Applied Option 2

Complete ALL of the following Courses:

- SOC 492 - Applied Sociology Practicum - 3-6 Credits
- SOC 493 - Applied Sociology Practicum Seminar - 1 Credits

OR

Applied Option 3

Complete ALL of the following Courses:

- SOC 393 - Police Academy - 15 Credits

OR

Applied Option 4

Complete ALL of the following Courses:

- SW 494 - Social Work Practicum - 1-8 Credits
- SW 495 - Social Work Practicum Seminar - 1 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

About this Program
The Criminal Justice Minor will prepare you for work in the criminal justice field. It is designed to provide you with the courses needed for a successful career in criminal justice agencies and for graduate work in criminology and criminal justice. A minor in Criminal Justice is useful preparation for a career in police work, corrections, parole, youth programming, counseling, public and social services.

Owner
Sociology and Social Work

Program Code
CRM-JUS-MN

Career
Undergraduate

CIP Code
43.0104

Doctor of Audiology

Requirements

Simple Requisites

Curriculum
The Clinical Doctorate in Audiology (Au.D.) is a joint program with the University of Wisconsin-Stevens Point School of Health Sciences and Wellness (area of Communication Sciences and Disorder) and the University of Wisconsin-Madison Department of Communication Sciences and Disorders.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories or the following states/territories do not license or regulate audiology:
American Samoa, Federated States of Micronesia, Northern Mariana Islands, Republic of Palau, Republic of the Marshall Islands;

For more information on the Clinical Doctorate in Audiology, please see the School of Health Sciences and Wellness website.

Consists of a minimum of 93 credits.

Program Requirements
Type
Completion Requirement

Required, 51 credits

Complete ALL of the following Courses:

- CSD 806 - Professional Issues: Medical Setting - 1 Credits
- CSD 832 - Pediatric Audiology - 3 Credits
- CSD 833 - Occupational Audiology - 2 Credits
- CSD 834 - Counseling in Audiology - 2 Credits
- CSD 835 - Research Methods - 3 Credits
- CSD 836 - Pediatric Habilitation and Rehabilitation - 3 Credits
- CSD 845 - The Human Balance System: Structure, Assessment and Rehabilitation - 3 Credits
- CSD 846 - The Human Balance System: Laboratory - 1 Credits
- CSD 849 - Geriatric Diagnostics and Rehabilitation - 2 Credits
- CSD 850 - Hearing Science I: Basic Physical, Physiological and Psychological Acoustics - 3 Credits
- CSD 852 - Hearing Assessment - 3 Credits
- CSD 853 - Hearing Assessment Lab - 1 Credits
- CSD 854 - Electroacoustics and Instrument Calibration - 2 Credits
- CSD 855 - Lab: Electroacoustics and Instrument Calibration - 1 Credits
- CSD 856 - Amplification Systems I - 3 Credits
- CSD 857 - Laboratory in Amplification Systems I - 1 Credits
- CSD 858 - Physiological Assessment of the Auditory System I - 2 Credits
- CSD 859 - Laboratory in Physiological Assessment of the Auditory System I - 1 Credits
- CSD 860 - Physiological Assessment of the Auditory System II - 2 Credits
- CSD 861 - Laboratory in Physiological Assessment of the Auditory System II - 1 Credits
- CSD 862 - Auditory and Vestibular Pathologies II - 3 Credits
- CSD 863 - Implantable Auditory Prostheses - 3 Credits
- CSD 865 - Practice Management - 2 Credits
- CSD 866 - Amplification Systems II - 2 Credits
- CSD 867 - School Methods for Audiologists - 1 Credits

Clerkship, 4 credits

Must take course two times for 2 credits each

Complete ALL of the following Courses:

- CSD 891 - Clerkship in Audiology - 1-3 Credits

Clerkship, 7 credits

Must take course three times; once at 3 credits and twice at 2 credits

Complete ALL of the following Courses:

- CSD 892 - Clerkship in Audiology - 1-3 Credits

Clerkship, 9 credits

Must take course three times for 3 credits each

Complete ALL of the following Courses:

- CSD 893 - Clerkship in Audiology - 1-4 Credits

Externship, 11 credits

Must take course three times; once at 4 credits and twice at 3 credits

Complete ALL of the following Courses:

- CSD 894 - Externship in Audiology - 1-4 Credits

Capstone Study, 7 credits

Must take course three times; once at 1 credit and twice at 3 credits

Complete ALL of the following Courses:

- CSD 899 - Capstone Project - 1-3 Credits

Seminar, 4 credits

Must take course two times for 2 credits each

Complete ALL of the following Courses:

- CSD 921 - Problems in Audiology - 2-3 Credits

Required if not completed in Undergraduate Study

Complete ALL of the following Courses:

- CSD 342 - Basic American Sign Language - 2 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Sondra Reynolds, Coordinator of Graduate Programs
Room 038, College of Professional Studies Building
Phone: 715-346-4816
Email: sreynold@uwsp.edu OR csd@uwsp.edu
Web: www.uwsp.edu/audiology

About this Program
The UW-Stevens Point Department of Communication Sciences and Disorders (CSD) in the School of Health Sciences and Wellness offers a joint clinical doctorate in audiology (AuD) program with the UW-Madison Department of Communication Sciences and Disorders. Our universities have merged their resources to provide a unique professional doctorate program. The Doctor of Audiology (Au.D.) education program in Audiology at the University of Wisconsin is accredited by the Council on Academic Accreditation in Audiology and Speech-Language Pathology of the American Speech-Language-Hearing Association, 2200 Research Boulevard, #310, Rockville, MD 20850, (800) 498-2071 or (301) 296-5700.

Owner
Communication Sciences and Disorders

Program Code
CSD-AUD

Career
Graduate

Degree Designation
AUD - Doctorate of Audiology

CIP Code
51.0202

Communication Science and Disorders Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Communication Sciences and Disorders in the School of Health Sciences and Wellness.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)

The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

LICENSURE FOR CLINICAL SPEECH PATHOLOGY:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories or the following states/territories do not license or regulate speech and language pathology practice:
American Samoa, Federated States of Micronesia, Northern Mariana Islands, Republic of Palau, Republic of the Marshall Islands;

LICENSURE FOR EDUCATION SPEECH LANGUAGE PATHOLOGY:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Jersey, New Mexico, New York, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, New Hampshire, Puerto Rico, Republic of Palau, Republic of the Marshall Islands, Wyoming;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of 71 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 255 and PSYC 300.

Courses required at the undergraduate level:

Consists of 71 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 255 and PSYC 300.

Courses required at the undergraduate level:

Program Requirements
Type
Completion Requirement

Communication Sciences and Disorders, 42 Credits

Complete ALL of the following Courses:

- CSD 108 - Introduction to Communication Sciences and Disorders - 3 Credits
- CSD 109 - Exploring Communication Sciences and Disorders - 2 Credits
- CSD 260 - Phonetics - 3 Credits
- CSD 264 - Anatomy and Physiology of Speech and Language - 3 Credits
- CSD 266 - Language Development - 3 Credits
- CSD 267 - Language Development Lab - 2 Credits
- CSD 342 - Basic American Sign Language - 2 Credits
- CSD 345 - Phonological and Articulation Development and Disorders - 3 Credits
- CSD 351 - Audiometry - 4 Credits
- CSD 352 - Audiologic Rehabilitation - 3 Credits
- CSD 360 - Methods in Communication Disorders - 3 Credits
- CSD 366 - Language Impairments in Young Children - 3 Credits
- CSD 382 - Introduction to Human Neurology for Health Sciences - 3 Credits
- CSD 457 - Introduction to Hearing and Speech Science - 3 Credits
- CSD 495 - Clinical Practicum - 2 Credits

Required, 8-10 Credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits
  OR BIOL 160 - Introduction to Animal Biology - 5 Credits
- CHEM 100 - Chemistry for the Citizen - 3 Credits
  OR CHEM 101 - Basic Chemistry - 5 Credits
  OR PHYS 101 - General Physics - 5 Credits

Psychology, 6 Credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 325 - Behavioral Neuroscience - 3 Credits

Statistics, 4 Credits

Complete ANY of the following Courses:

- MATH 255 - Elementary Statistical Methods - 4 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits

Health Emphasis, 3 Credits

Complete ANY of the following Courses:

- HSW 310 - Communication in Health Care - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- POLI 306 - Health Politics and Policies - 3 Credits
- PSYC 330 - Perception - 3 Credits
- PSYC 385 - Health Psychology - 3 Credits
- PSYC 390 - Psychoactive Drugs and Behavior - 3 Credits
- SOC 308 - Sociology of Medicine - 3 Credits
- SOC 366 - Sociology of Aging - 3 Credits

OR

- Or comparable health related course with adviser approval

Developmental Emphasis, 3 Credits

Complete ANY of the following Courses:

- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits

Lifespan Emphasis, 3 Credits

Complete ANY of the following Courses:

- PSYC 315 - The Psychology of Adolescence - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits
- PSYC 360 - Child and Adolescent Psychopathology - 3 Credits
- PSYC 375 - Learning - 3 Credits
- SOC 225 - Sociology of Childhood and Adolescence - 3 Credits
- SOC 301 - Social Investigations II - 3 Credits
- SOC 366 - Sociology of Aging - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. You must have an overall GPA of 2.0 to enroll in lower division preprofessional coursework for the major: CSD 108, CSD 109, CSD 260, CSD 264, CSD 266, CSD 267.

2. To enroll in upper division (300-400 level) preprofessional coursework you must complete the lower division preprofessional coursework with a minimum GPA of 3.0 and have an overall GPA of at least 2.75.

3. You must earn a grade of C or better in required communication sciences and disorders coursework to receive credit toward the major. You may repeat a course in the major if you follow the Repeating Courses policy found in the catalog.

4. You must maintain a 2.75 GPA overall and a 3.0 GPA in this major throughout the upper division coursework.

5. If you fail to meet either the overall or the in-major GPA, you will be placed on probation in the major. You must meet the above GPAs by the end of the probationary semester to continue in the major. Only one probationary semester is allowed.

6. All courses taken in the major are used to determine your in-major GPA, regardless of a declaration of academic forgiveness.

7. All college and university coursework will be used for any program decision, including the professional education program, enrollment in upper division courses, and graduation. You may petition the Communication Sciences and Disorders Academic Programs Committee for exception.

About this Program

Owner
Communication Sciences and Disorders

Program Code
CSD-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.0201

Learning Outcomes

Program Learning Outcomes (UWSP)

As an undergraduate student in the Communication Sciences and Disorders Program you will:

1. Explain normal communication development and processes

2. Analyze and interpret delayed or disordered communication systems

3. Describe and/or implement "evidence-informed" clinical assessment and intervention techniques for populations appropriate for CSD undergraduate students

4. Demonstrate oral/written communication skills, interpersonal skills, and personal qualities necessary for developing effective professional relationships

5. Evaluate patient case history information and assessment results and create appropriate intervention plans

Communication Sciences and Disorders, Speech Language Pathology (MS)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the area of Communication Sciences and Disorders.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories or the following states/territories do not license or regulate speech and language pathology practice:
American Samoa, Federated States of Micronesia, Northern Mariana Islands, Republic of Palau, Republic of the Marshall Islands;

In speech-language pathology, you must take a comprehensive examination the semester before you begin a 15-credit clinical semester. In the clinical semester, you are assigned full time for one academic term to a hospital, clinic, school, etc. to gain professional experience in the type of setting that most interests you. You may complete a thesis in lieu of taking comprehensive examinations as a culminating experience. The thesis must be completed prior to graduation.

In audiology you will culminate your graduate program with a capstone project during the third year and a full-time, clinical externship during the entire fourth year.

Consists of a minimum of 56 credits.

Program Requirements
Type
Completion Requirement

Required, 52-59 credits

Complete ALL of the following Courses:

- CSD 710 - Research Methods and Critical Thinking in Communication Sciences and Disorders - 2 Credits
- CSD 723 - Fluency Disorders - 2 Credits
- CSD 724 - Neuromotor Speech Disorders - 2 Credits
- CSD 735 - Language Disorders in School Age Children and Adolescents - 3 Credits
- CSD 738 - Early Intervention - 2 Credits
- CSD 740 - Aphasia and Age-Related Changes - 3 Credits
- CSD 741 - Cognitive-Communication Disorders - 2 Credits
- CSD 742 - Autism Spectrum Disorders - 2 Credits
- CSD 745 - Advanced Study in Phonological Disorders - 2 Credits
- CSD 746 - Dysphagia - 3 Credits
- CSD 765 - Augmentative and Alternative Communication - 3 Credits
- CSD 773 - Counseling in Speech-Language Pathology - 1 Credits
- CSD 775 - Medical Settings - 1 Credits
- CSD 776 - Schools Methods - 2 Credits
- CSD 784 - Disorders of Phonation - 3 Credits
- CSD 786 - Cleft Palate and Craniofacial Disorders - 2 Credits
- CSD 791 - Graduate Practicum I - 1-2 Credits
- CSD 792 - Graduate Practicum II - 2-4 Credits
- CSD 793 - Graduate Practicum III - 1-3 Credits
- CSD 794 - Graduate Practicum IV - 2-4 Credits
- CSD 795 - Externship in Speech-Language Pathology - 11 Credits

Elective, 1 credit

This course is only required for those students externing in a school setting

Complete ALL of the following Courses:

- CSD 700 - Professional Issues and Portfolio Development - Speech-Language Pathology Externs - 1 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

Admission to the Program - Communication Sciences and Disorders Graduate

Contact the coordinator of graduate programs for specific information about the application process. Instructions for how to apply can be found at https://www3.uwsp.edu/health/

Academic Standards
Minimum GPA requirement for this program is 3.00.

Pages/graduate/slp/application.aspx.
Applications for graduate school are due in January for the next fall semester.

Admission to Candidacy for Communication Sciences and Disorders Graduate Program

You must complete at least 9 credits of graduate work with a GPA of 3.00 (B). See the Graduate Handbook in Speech-Language Pathology for details regarding candidacy.

About this Program

Coordinator Contact Information
Sondra Reynolds, Coordinator of Graduate Programs
Room 038, College of Professional Studies Building
Phone: 715-346-4816
Email: sreynold@uwsp.edu OR csd@uwsp.edu
Web: https://www.uwsp.edu/health/Pages/graduate/speech-language-pathology.aspx

About this Program
The School of Health Sciences and Wellness offers a Master's of Science degree in Speech-Language Pathology . You will receive the academic background and clinical practicum experience required to function competently and independently in a variety of professional employment settings. The Master of Science (MS) education program in speech-language pathology at the University of Wisconsin-Stevens Point is accredited by the Council on Academic Accreditation in Audiology and Speech-Language Pathology (CAA) of the American Speech-Language Hearing Association (ASHA), 2200 Research Boulevard, #310, Rockville, MD 20850, 800-498-2071 or 301-296-5700. For more information, see www.uwsp.edu/csd.

The faculty and staff in Communication Sciences and Disorders (CSD) provide you with a high quality education that emphasizes training in the prevention, evaluation, and treatment of disorders of hearing, speech, language, and swallowing. Graduates are employed throughout the country in schools, universities, hospitals, skilled nursing facilities, and private/public clinics.

Clinical training begins at the undergraduate level and culminates with a full-time clinical externship at the end of the graduate program. In consultation with the director of Clinical Services, you will select a site for your externship. You will complete a full-time 15-20 week externship in a school, health care facility, or clinic setting during the final semester of your program.

Specializations

In either specialization you must meet minimum standards for clinical certification as established by the American Speech-Language-Hearing Association that are in effect at the time you graduate.

Owner
Communication Sciences and Disorders

Program Code
CSD-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
51.0201

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the MS degree in Speech-Language Pathology, you will:

1. Pass the comprehensive exam.
2. Complete a minimum of 400 supervised clinical practice hours.
3. Demonstrate professional practice competencies in the areas of ethical conduct and self-evaluation of effectiveness of practice.

Communication Sciences and Disorders, Speech Language Pathology (MS) - Education Option

Requirements

Simple Requisites

Curriculum

This graduate program is administered by the area of Communication Sciences and Disorders.

This major is administered by the area of Communication Sciences and Disorders in the School of Health Sciences and Wellness.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)

The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

LICENSURE FOR CLINICAL SPEECH PATHOLOGY:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories or the following states/territories do not license or regulate speech and language pathology practice:
American Samoa, Federated States of Micronesia, Northern Mariana Islands, Republic of Palau, Republic of the Marshall Islands;

LICENSURE FOR EDUCATION SPEECH LANGUAGE PATHOLOGY:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Jersey, New Mexico, New York, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, New Hampshire, Puerto Rico, Republic of Palau, Republic of the Marshall Islands, Wyoming;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

In speech-language pathology, you must take a comprehensive examination the semester before you begin a 15-credit clinical semester. In the clinical semester, you are assigned full time for one academic term to a hospital, clinic, school, etc. to gain professional experience in the type of setting that most interests you. You may complete a thesis in lieu of taking comprehensive examinations as a culminating experience. The thesis must be completed prior to graduation.

In audiology you will culminate your graduate program with a capstone project during the third year and a full-time, clinical externship during the entire fourth year.

Consists of a minimum of 61 credits.

Program Requirements
Type
Completion Requirement

Required, 57 credits

Complete ALL of the following Courses:

- CSD 700 - Professional Issues and Portfolio Development - Speech-Language Pathology Externs - 1 Credits
- CSD 710 - Research Methods and Critical Thinking in Communication Sciences and Disorders - 2 Credits
- CSD 723 - Fluency Disorders - 2 Credits
- CSD 724 - Neuromotor Speech Disorders - 2 Credits
- CSD 735 - Language Disorders in School Age Children and Adolescents - 3 Credits
- CSD 738 - Early Intervention - 2 Credits
- CSD 740 - Aphasia and Age-Related Changes - 3 Credits

- CSD 741 - Cognitive-Communication Disorders - 2 Credits
- CSD 742 - Autism Spectrum Disorders - 2 Credits
- CSD 745 - Advanced Study in Phonological Disorders - 2 Credits
- CSD 746 - Dysphagia - 3 Credits
- CSD 765 - Augmentative and Alternative Communication - 3 Credits
- CSD 773 - Counseling in Speech-Language Pathology - 1 Credits
- CSD 775 - Medical Settings - 1 Credits
- CSD 776 - Schools Methods - 2 Credits
- CSD 784 - Disorders of Phonation - 3 Credits
- CSD 786 - Cleft Palate and Craniofacial Disorders - 2 Credits
- CSD 791 - Graduate Practicum I - 1-2 Credits
- CSD 792 - Graduate Practicum II - 2-4 Credits
- CSD 793 - Graduate Practicum III - 1-3 Credits
- CSD 794 - Graduate Practicum IV - 2-4 Credits
- CSD 795 - Externship in Speech-Language Pathology - 11 Credits

Education Requirements, 4 credits

Complete ALL of the following Courses:

- EDUC 205 - Pluralism for Educators - 2 Credits
  OR EDUC 790 - Analysis and Improvement of Educational Programs - 1-3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
  OR EDUC 723 - The Psychology of the Classroom - 2 Credits

EDUC 790 should be taken for two credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

Admission to the Program - Communication Sciences and Disorders Graduate

Contact the coordinator of graduate programs for specific information about the application process. Instructions for how to apply can be found at https://www3.uwsp.edu/health/Pages/graduate/slp/application.aspx. Applications for graduate school are due in January for the next fall semester.

Admission to Candidacy for Communication Sciences and Disorders Graduate Program

You must complete at least 9 credits of graduate work with a GPA of 3.00 (B). See the Graduate Handbook in Speech-Language Pathology for details regarding candidacy.

Academic Standards

Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information

Sondra Reynolds, Coordinator of Graduate Programs
Room 038, College of Professional Studies Building
Phone: 715-346-4816
Email: sreynold@uwsp.edu OR csd@uwsp.edu
Web: https://www.uwsp.edu/health/Pages/graduate/speech-language-pathology.aspx

About this Program

The School of Health Sciences and Wellness offers a Master's of Science degree in Speech-Language Pathology . You will receive the academic background and clinical practicum experience required to function competently and independently in a variety of professional employment settings. The Master of Science (MS) education program in speech-language pathology at the University of Wisconsin-Stevens Point is accredited by the Council on Academic Accreditation in Audiology and Speech-Language Pathology (CAA) of the American Speech-Language Hearing Association (ASHA), 2200 Research Boulevard, #310, Rockville, MD 20850, 800-498-2071 or 301-296-5700. For more information, see www.uwsp.edu/csd.

The faculty and staff in Communication Sciences and Disorders (CSD) provide you with a high quality education that emphasizes training in the prevention, evaluation, and treatment of disorders of hearing, speech, language, and swallowing. Graduates are employed throughout the country in schools, universities, hospitals, skilled nursing facilities, and private/public clinics.

Clinical training begins at the undergraduate level and culminates with a full-time clinical externship at the end of the graduate program. In consultation with the director of Clinical Services, you will select a site for your externship. You will complete a full-time 15-20 week externship in a school, health care facility, or clinic setting during the final semester of your program.

Specializations

In either specialization you must meet minimum standards for clinical certification as established by the American Speech-Language-Hearing Association that are in effect at the time you graduate.

Owner
Communication Sciences and Disorders

Program Code
CSD-T-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
51.0201

Learning Outcomes

Program Learning Outcomes (UWSP)

Upon completion of the MS degree in Speech-Language Pathology, you will:

1. Pass the comprehensive exam.
2. Complete a minimum of 400 supervised clinical practice hours.
3. Demonstrate professional practice competencies in the areas of ethical conduct and self-evaluation of effectiveness of practice.

Cybersecurity (MS): Cyber Response Option

Requirements

Simple Requisites

Curriculum

This graduate program is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of 34 credits

Program Requirements
Type
Completion Requirement

Core Courses, 25 credits

Complete ALL of the following Courses:

- CYB 700 - Fundamentals of Cybersecurity - 3 Credits
- CYB 703 - Network Security - 3 Credits
- CYB 705 - Sociological Aspects of Cybersecurity - 3 Credits
- CYB 707 - Cybersecurity Program Planning and Implementation - 3 Credits
- CYB 710 - Introduction to Cryptography - 3 Credits
- CYB 715 - Managing Security Risk - 3 Credits
- CYB 720 - Communication in Cybersecurity - 3 Credits
- CYB 789 - Cybersecurity Pre-capstone - 1 Credits
- CYB 790 - Cybersecurity Capstone - 3 Credits

Cyber Response, 9 credits

Complete ALL of the following Courses:

- CYB 740 - Incident Response and Remediation - 3 Credits
- CYB 745 - Secure Operating Systems - 3 Credits
- CYB 750 - Offensive Security and Threat Management - 3 Credits

Additional Comments:

You may take more than one track (see DIG-FOR, GOV-LEAD, and SEC-ARCH).

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Tomi Heimonen
Room B235, Science Building
Phone: 715-346-4145
Email: theimone@uwsp.edu
Web: https://uwex.wisconsin.edu/cybersecurity/

About this Program
The M.S. in Cybersecurity represents a fully online, asynchronous curriculum comprised of 34 credits to include seven core courses, 3 concentration or track courses, a Capstone preparation course, and a project-based Capstone course. UW Extended Campus, UW-Green Bay, UW-La Crosse, UW-Oshkosh, UW-Parkside, UW-Platteville, UW-River Falls, UW-Stevens Point, and UW-Superior offer the program jointly. You will be able to complete more than one program track.

As a graduate of the program, you will gain the core competencies required to serve in a variety of cybersecurity roles within diverse organizations. The required capstone course, which represents the culminating experience in the program, will provide you with the opportunity to apply skills acquired from coursework through a project-based experience in your track/ concentration area.

Owner
Computing and New Media Technologies

Program Code
CYB-MS: CYB-RESP

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
11.1003

Learning Outcomes

Program Learning Outcomes (UWSP)

- Analyze and resolve security issues in networks and computer systems to secure an IT infrastructure.
- Design, develop, test, and evaluate secure software.
- Develop policies and procedures to manage enterprise security risks.
- Evaluate and communicate the human role in security systems with an emphasis on ethics, social engineering, vulnerabilities, and training.
- Interpret and forensically investigate security incidents.

Cybersecurity (MS): Digital Forensics Option

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of 34 credits.

Program Requirements
Type
Completion Requirement

Core Courses, 25 credits

Complete ALL of the following Courses:

- CYB 700 - Fundamentals of Cybersecurity - 3 Credits
- CYB 703 - Network Security - 3 Credits
- CYB 705 - Sociological Aspects of Cybersecurity - 3 Credits
- CYB 707 - Cybersecurity Program Planning and Implementation - 3 Credits
- CYB 710 - Introduction to Cryptography - 3 Credits
- CYB 715 - Managing Security Risk - 3 Credits
- CYB 720 - Communication in Cybersecurity - 3 Credits
- CYB 789 - Cybersecurity Pre-capstone - 1 Credits
- CYB 790 - Cybersecurity Capstone - 3 Credits

Digital Forensics, 9 credits

Complete ALL of the following Courses:

- CYB 725 - Computer Forensics and Investigation - 3 Credits
- CYB 730 - Computer Criminology - 3 Credits
- CYB 735 - Network Forensics - 3 Credits

Additional Comments:
You may take more than one track (see CYB-RESP, GOV-LEAD, and SEC-ARCH).

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Tomi Heimonen
Room B235, Science Building
Phone: 715-346-4145
Email: theimone@uwsp.edu
Web: https://uwex.wisconsin.edu/cybersecurity/

About this Program
The M.S. in Cybersecurity represents a fully online, asynchronous curriculum comprised of 34 credits to include seven core courses, 3 concentration or track courses, a Capstone preparation course, and a project-based Capstone course. UW Extended Campus, UW-Green Bay, UW-La Crosse, UW-Oshkosh, UW-Parkside, UW-Platteville, UW-River Falls, UW-Stevens Point, and UW-Superior offer the program jointly. You will be able to complete more than one program track.

As a graduate of the program, you will gain the core competencies required to serve in a variety of cybersecurity roles within diverse organizations. The required capstone course, which represents the culminating experience in the program, will provide you with the opportunity to apply skills acquired from coursework through a project-based experience in your track/ concentration area.

Owner
Computing and New Media Technologies

Program Code
CYB-MS: DIG-FOR

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
11.1003

Learning Outcomes

Program Learning Outcomes (UWSP)

- Analyze and resolve security issues in networks and computer systems to secure an IT infrastructure.
- Design, develop, test, and evaluate secure software.
- Develop policies and procedures to manage enterprise security risks.
- Evaluate and communicate the human role in security systems with an emphasis on ethics, social engineering, vulnerabilities, and training.
- Interpret and forensically investigate security incidents.

Cybersecurity (MS): Governance and Leadership Option

Requirements

Simple Requisites

Curriculum

This graduate program is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of 34 credits

Program Requirements
Type
Completion Requirement

Core Courses, 25 credits

Complete ALL of the following Courses:

- CYB 700 - Fundamentals of Cybersecurity - 3 Credits
- CYB 703 - Network Security - 3 Credits
- CYB 705 - Sociological Aspects of Cybersecurity - 3 Credits
- CYB 707 - Cybersecurity Program Planning and Implementation - 3 Credits
- CYB 710 - Introduction to Cryptography - 3 Credits
- CYB 715 - Managing Security Risk - 3 Credits
- CYB 720 - Communication in Cybersecurity - 3 Credits
- CYB 789 - Cybersecurity Pre-capstone - 1 Credits
- CYB 790 - Cybersecurity Capstone - 3 Credits

Governance and Leadership, 9 credits

Complete ALL of the following Courses:

- CYB 755 - Security Administration - 3 Credits
- CYB 760 - Cybersecurity Leadership and Team Dynamics - 3 Credits
- CYB 765 - Cybersecurity Management - 3 Credits

Additional Comments:
You may take more than one track (see CYB-RESP, DIG-FOR, and SEC-ARCH).

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Tomi Heimonen
Room B235, Science Building
Phone: 715-346-4145
Email: theimone@uwsp.edu
Web: https://uwex.wisconsin.edu/cybersecurity/

About this Program
The M.S. in Cybersecurity represents a fully online, asynchronous curriculum comprised of 34 credits to include seven core courses, 3 concentration or track courses, a Capstone preparation course, and a project-based Capstone course. UW Extended Campus, UW-Green Bay, UW-La Crosse, UW-Oshkosh, UW-Parkside, UW-Platteville, UW-River Falls, UW-Stevens Point, and UW-Superior offer the program jointly. You will be able to complete more than one program track.

As a graduate of the program, you will gain the core competencies required to serve in a variety of cybersecurity roles within diverse organizations. The required capstone course, which represents the culminating experience in the program, will provide you with the opportunity to apply skills acquired from coursework through a project-based experience in your track/ concentration area.

Owner
Computing and New Media Technologies

Program Code
CYB-MS: GOV-LEAD

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
11.1003

Learning Outcomes

Program Learning Outcomes (UWSP)

- Analyze and resolve security issues in networks and computer systems to secure an IT infrastructure.
- Design, develop, test, and evaluate secure software.
- Develop policies and procedures to manage enterprise security risks.
- Evaluate and communicate the human role in security systems with an emphasis on ethics, social engineering, vulnerabilities, and training.
- Interpret and forensically investigate security incidents.

Cybersecurity (MS): Security Architecture Option

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of 34 credits

Program Requirements
Type
Completion Requirement

Core Courses, 25 credits

Complete ALL of the following Courses:

- CYB 700 - Fundamentals of Cybersecurity - 3 Credits
- CYB 703 - Network Security - 3 Credits
- CYB 705 - Sociological Aspects of Cybersecurity - 3 Credits
- CYB 707 - Cybersecurity Program Planning and Implementation - 3 Credits
- CYB 710 - Introduction to Cryptography - 3 Credits
- CYB 715 - Managing Security Risk - 3 Credits
- CYB 720 - Communication in Cybersecurity - 3 Credits
- CYB 789 - Cybersecurity Pre-capstone - 1 Credits
- CYB 790 - Cybersecurity Capstone - 3 Credits

Security Architecture, 9 credits

Complete ALL of the following Courses:

- CYB 770 - Security Architecture - 3 Credits
- CYB 775 - Applied Cryptography - 3 Credits
- CYB 780 - Software Security - 3 Credits
  OR CYB 785 - Cyber Physical System Security - 3 Credits

Additional Comments:
You may take more than one track (see CYB-RESP, DIG-FOR, and GOV-LEAD).

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Tomi Heimonen
Room B235, Science Building
Phone: 715-346-4145
Email: theimone@uwsp.edu
Web: https://uwex.wisconsin.edu/cybersecurity/

About this Program
The M.S. in Cybersecurity represents a fully online, asynchronous curriculum comprised of 34 credits to include seven core courses, 3 concentration or track courses, a Capstone preparation course, and a project-based Capstone course. UW Extended Campus, UW-Green Bay, UW-La Crosse, UW-Oshkosh, UW-Parkside, UW-Platteville, UW-River Falls, UW-Stevens Point, and UW-Superior offer the program jointly. You will be able to complete more than one program track.

As a graduate of the program, you will gain the core competencies required to serve in a variety of cybersecurity roles within diverse organizations. The required capstone course, which represents the culminating experience in the program, will provide you with the opportunity to apply skills acquired from coursework through a project-based experience in your track/ concentration area.

Owner
Computing and New Media Technologies

Program Code
CYB-MS: SEC-ARCH

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
11.1003

Learning Outcomes

Program Learning Outcomes (UWSP)

- Analyze and resolve security issues in networks and computer systems to secure an IT infrastructure.
- Design, develop, test, and evaluate secure software.
- Develop policies and procedures to manage enterprise security risks.
- Evaluate and communicate the human role in security systems with an emphasis on ethics, social engineering, vulnerabilities, and training.
- Interpret and forensically investigate security incidents.

Data Analytics Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Analytics in the Sentry of School of Business and Economics.

Successfully complete a minimum of 69 credits in the categories below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 109, MATH 111, MATH 225, MATH 255, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, SOC 351, ECON 111, and ECON 310.

Program Requirements
Type
Completion Requirement

Mathematics Core, 7-9 credits

Fulfill ALL of the following requirements:

Required Math, 4-5 Credits

Complete ANY of the following Courses:

- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits

AND

Statistics, 3-4 Credits

Complete ANY of the following Courses:

- ECON 243 - Economic and Business Statistics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 354 - Applied Statistics - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

Note: If you anticipate doing advanced study in Data Analytics or Data Science, you should take MATH 225

Computing Core, 16 credits

Complete ALL of the following Courses:

- CIS 102 - Practicum in Computing - 1 Credits
- CIS 210 - Database Design and Implementation - 4 Credits
- CIS 444 - Advanced Database - 4 Credits
- CNMT 100 - Principles of Computing - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits

Note: CIS 102 must be the Excel topic.

Economics Core, 6 credits

Complete ALL of the following Courses:

- ECON 111 - Principles of Microeconomics - 3 Credits
- ECON 310 - Introductory Econometrics - 3 Credits

Business Administration Core, 12 credits

Complete ALL of the following Courses:

- BUS 325 - Organizational Behavior - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits
  OR BUS 360 - Principles of Production-Operations Management - 3 Credits
  OR BUS 370 - Management Information Systems - 3 Credits
- BUS 375 - Advanced Spreadsheet Applications - 3 Credits

Data Analytics Core, 27 credits

Complete ALL of the following Courses:

- DAB 340 - Marketing Analytics - 3 Credits
- DAB 370 - Data Visualization and Communication - 3 Credits
- DAB 440 - Analytics and Decision Making - 3 Credits
- DAC 101 - Introduction to Data Analytics - 3 Credits
- DAC 111 - Python Programming for Data Analytics - 4 Credits
- DAC 305 - Principles of Data and Modeling - 3 Credits
- DAC 310 - Machine Learning and Data Mining - 4 Credits
- DAC 480 - Applied Analytics Project - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program
In the data analytics major, you complete courses in computational and business analytics, as well as courses in basic mathematical techniques and graphic information systems. Upon completing the data analytics major, you will be prepared to work in data analytics and the business world.

Owner
Analytics

Program Code
DATA-AN-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
30.7101

Data Analytics Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Analytics in the Sentry School of Business and Economics.

Successfully complete a minimum of 25 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 243, FOR 321, HSW 301, MATH 255, MATH 354, MATH 357, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Required, 22 credits

Complete ALL of the following Courses:

- BUS 330 - Principles of Marketing - 3 Credits
- BUS 375 - Advanced Spreadsheet Applications - 3 Credits
- CNMT 100 - Principles of Computing - 3 Credits
- DAB 340 - Marketing Analytics - 3 Credits
- DAB 370 - Data Visualization and Communication - 3 Credits
- DAC 101 - Introduction to Data Analytics - 3 Credits
- DAC 111 - Python Programming for Data Analytics - 4 Credits

Statistics, 3-4 credits

Complete ANY of the following Courses:

- ECON 243 - Economic and Business Statistics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 354 - Applied Statistics - 4 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Owner
Analytics

Program Code
DATA-AN-MN

Career
Undergraduate

CIP Code
30.7101

Data Science Graduate Certificate

Requirements

Simple Requisites

Curriculum
This graduate certificate is administered by the Department of Computing and New Media Technologies within the College of Letters and Science. It is offered through the established collaborative online DATA-MS.

Consists of 15 credits

Program Requirements
Type
Completion Requirement

Required, 9 credits

Complete ALL of the following Courses:

- DS 700 - Foundations of Data Science - 3 Credits
  OR DS 701 - Exploratory Data Analysis - 3 Credits
- DS 705 - Statistical Methods - 3 Credits
- DS 710 - Programming for Data Science - 3 Credits

Electives, 6 credits

Earn at least 6 credits from the following:

- DS 715 - Data Warehousing - 3 Credits
  OR DS 716 - Data Management for Data Science - 3 Credits
- DS 730 - Big Data: High Performance Computing - 3 Credits
- DS 735 - Communicating about Data - 3 Credits
  OR DS 750 - Data Storytelling - 3 Credits
- DS 740 - Data Mining - 3 Credits
- DS 760 - Ethics of Data Science - 3 Credits
  OR DS 770 - Ethical Decision-Making Using Data - 3 Credits
- DS 775 - Prescriptive Analytics - 3 Credits
  OR DS 776 - Deep Learning - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Tim Krause, Chair
Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
The Graduate Certificate in Data Science represents an in-program certificate and credential within the existing and well-established MS in Data Science (MS-DS) program. The certificate program is offered as a fully online, asynchronous curriculum comprised of five existing foundational courses (15 credits) within the MS-DS curriculum. The program serves as an additional and early credential for in-program (i.e., MS-DS degree-seeking students) as well as a freestanding certificate program for non-degree (i.e., certificate-only) students who may or may not elect to pursue the full MS-DS degree following completion of the certificate. Following the collaborative model, students select and enroll at a home campus from which they will receive full academic support and the certificate is conferred. Academic advising will be provided by the designated MS-DS academic director at each institution. Admission requirements for the Graduate Certificate in Data Science program include a Bachelor's degree and a 3.0 undergraduate GPA. Program prerequisites include coursework in elementary statistics, introductory computer programming, and introduction to databases. Relevant work experience may be considered in lieu of this coursework.

Owner
Computing and New Media Technologies

Program Code
DATA-CT

Career
Graduate

CIP Code
30.3001

Data Science (MS)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of 30 credits.

Program Requirements
Type

Completion Requirement

Required, 30 credits

Complete ALL of the following Courses:

- DS 700 - Foundations of Data Science - 3 Credits
  OR DS 701 - Exploratory Data Analysis - 3 Credits
- DS 705 - Statistical Methods - 3 Credits
- DS 710 - Programming for Data Science - 3 Credits
- DS 715 - Data Warehousing - 3 Credits
  OR DS 716 - Data Management for Data Science - 3 Credits
- DS 730 - Big Data: High Performance Computing - 3 Credits
- DS 735 - Communicating about Data - 3 Credits
  OR DS 750 - Data Storytelling - 3 Credits
- DS 740 - Data Mining - 3 Credits
- DS 760 - Ethics of Data Science - 3 Credits
  OR DS 770 - Ethical Decision-Making Using Data - 3 Credits
- DS 775 - Prescriptive Analytics - 3 Credits
  OR DS 776 - Deep Learning - 3 Credits
- DS 785 - Capstone - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Robert Dollinger
Room B246, Science Building
Phone: 715-346-2120
Email: rdolling@uwsp.edu
Web: http://datasciencedegree.wisconsin.edu

About this Program
The online M.S. in Data Science degree program will focus primarily on adult and nontraditional students who hold an undergraduate degree and have the desire to continue their education toward a graduate degree, primarily to expand knowledge and specialized skills in this area and for career advancement. The multidisciplinary curriculum has been designed to prepare data science professionals to solve real-world problems as part of an interdisciplinary team using structured and unstructured data. A listing of student learning outcomes is provided below.

The M.S. in Data Science is a fully online 36-credit (12 three-credit courses to include a capstone course) graduate program offered jointly by UW-Eau Claire, UW-Green Bay, UW-LaCrosse, UW-Oshkosh, UW-Stevens Point, and UW-Superior. The program follows a home-campus model. Apply to one of the six partner institutions. Upon admittance, that institution will become your administrative home for the degree through graduation.

For complete information, please see http://datasciencedegree.wisconsin.edu.

Owner
Computing and New Media Technologies

Program Code
DATA-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
30.7001

Learning Outcomes

Program Learning Outcomes (UWSP)

- Identify and assess the needs of an organization for a data science task.
- Collect and manage data to devise solutions to data science tasks.
- Select, apply, and evaluate models to devise solutions to data science tasks.
- Interpret data science analysis outcomes.
- Effectively communicate data science related information in various formats to appropriate audiences.
- Value and safeguard the ethical use of data in all aspects of the profession.
- Transform findings from data resources into actionable business strategies.

Dietetics Major (BS + MS) (4+1 Track)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Nutrition in the School of Health Sciences and Wellness.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program.

The requirements of this program meet Certification/Licensure in the following states:
Wisconsin

The requirements of this program do not meet Certification/Licensure in the following states:
Not applicable

The requirements of this program have not been determined if they meet Certification/Licensure in the following states:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wyoming; District of Columbia; American Samoa, Guam, Northern Mariana Islands, Puerto Rico, U.S. Virgin Islands

Consists of major and collateral requirements totaling a minimum of 84-85 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, MATH 255, HSW 301, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Required Courses, 43 credits

Complete ALL of the following Courses:

- FN 101 - Introduction to the Professions of Dietetics and Nutrition - 1 Credits
- FN 151 - Contemporary Nutrition - 2 Credits
- FN 206 - Introductory Foods - 3 Credits
- FN 346 - Advanced Foods - 3 Credits
- FN 347 - Introduction to Food Service - 4 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- FN 357 - Ecology of Foods - 3 Credits
- FN 373 - Nutrition through the Life Span - 3 Credits
- FN 393 - Educational Techniques and Research in Food and Nutrition - 3 Credits
- FN 400 - Professional Issues in Dietetics - 2 Credits
- FN 449 - Practicum in Food Service Management - 2 Credits
- FN 454 - Medical Nutrition Therapy I - 3 Credits
- FN 655 - Medical Nutrition Therapy II - 4 Credits
- FN 656 - Advanced Community Nutrition and Food Systems - 4 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits

FN 656 should be taken in semester 8 of your bachelor's

Required Collateral Courses, 41-42 credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits
- CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits
- CHEM 260 - Elementary Biochemistry - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
  OR SOC 101 - Introduction to Sociology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
Transfer students must have a 2.75 cumulative GPA to enter.

This is an option for early application into either one of the two graduate programs offered by the School of Health Sciences and Wellness:

- SUS-FD-MS or
- COL-MS

If you are completing semester 6 of your undergraduate program in dietetics, you can apply by April 1 of that year into the BS + MS (4+1 Track). You should discuss your suitability for the accelerated track with your academic adviser prior to submitting an application. Formal acceptance into the MS program requires completion of your BS.

Academic Standards
1. You must maintain a 2.75 GPA through graduation.

2. You must earn a B+ or better in FN 354 to continue in the dietetics major.

3. To be eligible for a verification statement, you must meet all ACEND competencies and earn a B- or better in all FN 400-level courses.

BS + MS (4+1 Track) Eligibility:

• To be considered for the 4 + 1 Track, you must have an undergraduate cumulative GPA of 3.0 or higher at the time of application.

• Completed application form (Application for accelerated BS-BA-MS FN programs) of intent that describes academic experience, interests for graduate study, and future plans following graduate school.

• If you are not accepted, you can continue with the 4-year dietetics plan.

About this Program

About this Program
When you complete an approved program in dietetics, you gain the foundation knowledge in the field of food and nutrition. Students who meet the minimum academic requirements to obtain a verification statement qualify for application to a dietetic internship program. When you complete an accredited dietetic internship and graduate degree, you are eligible to write the registration examination to become a registered dietitian.

Owner
Nutrition

Program Code
DIET-41-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.3101

Dietetics Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Nutrition in the School of Health Sciences and Wellness.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

To be a certified dietitian in the state of Wisconsin you must complete a bachelor's degree in dietetics, complete a master's degree and a dietetics internship experience, and pass the registered dietitian exam.

The requirements of the Bachelor's in Dietetics program meet the bachelor's degree requirement above, and combined with successful completion of the additional components listed above, may lead to certification/licensure in the following states:
Wisconsin

The requirements of this program do not meet certification/licensure requirements in the following states/territories or the following states/territories do not specifically license dietitians:
Alabama, Alaska, American Samoa, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Federated States of Micronesia, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, Republic of the Marshall Islands, Republic of Palau, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, U.S. Virgin Islands, Virginia, Washington, West Virginia, Wyoming;

Consists of major and collateral requirements totaling a minimum of 84-85 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, and MATH 255.

Program Requirements
Type
Completion Requirement

Required Courses, 43 credits

Complete ALL of the following Courses:

- FN 101 - Introduction to the Professions of Dietetics and Nutrition - 1 Credits
- FN 151 - Contemporary Nutrition - 2 Credits
- FN 206 - Introductory Foods - 3 Credits
- FN 346 - Advanced Foods - 3 Credits
- FN 347 - Introduction to Food Service - 4 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- FN 357 - Ecology of Foods - 3 Credits
- FN 373 - Nutrition through the Life Span - 3 Credits
- FN 393 - Educational Techniques and Research in Food and Nutrition - 3 Credits
- FN 400 - Professional Issues in Dietetics - 2 Credits
- FN 449 - Practicum in Food Service Management - 2 Credits
- FN 454 - Medical Nutrition Therapy I - 3 Credits
- FN 455 - Medical Nutrition Therapy II - 4 Credits
- FN 456 - Advanced Community Nutrition and Food Systems - 4 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits

Required Collateral Courses, 41-42 credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits
- CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits
- CHEM 260 - Elementary Biochemistry - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
  OR SOC 101 - Introduction to Sociology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
Transfer students must have a 2.75 cumulative GPA to enter.

Academic Standards
1. You must maintain a 2.75 GPA through graduation.

2. You must earn a B+ or better in FN 354 to continue in the dietetics major.

3. To be eligible for a verification statement, you must meet all ACEND competencies and earn a B- or better in all FN 400-level courses.

About this Program

About this Program
When you complete an approved program in dietetics, you gain the foundation knowledge in the field of food and nutrition. Students who meet the minimum academic requirements to obtain a verification statement qualify for application to a dietetic internship program. When you complete an accredited dietetic internship and graduate degree, you are eligible to write the registration examination to become a registered dietitian.

Owner
Nutrition

Program Code
DIETET-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.3101

Dance Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Dance in the School of Performing Arts.

Consists of a minimum of 48 credits.

Program Requirements
Type
Completion Requirement

Core, 22 credits

Fulfill ALL of the following requirements:

Dance, 6 credits

Complete ALL of the following Courses:
- DNCE 104 - Modern IB - 3 Credits
- DNCE 106 - Ballet IB - 3 Credits

AND

Ballet, 3 credits

Placement exam or consent of instructor required for entrance

Earn at least 3 credits from the following:
- DNCE 205 - Ballet IIA - 2-3 Credits
- DNCE 206 - Ballet IIB - 2-3 Credits
- DNCE 305 - Ballet IIIA - 2-3 Credits
- DNCE 306 - Ballet IIIB - 2-3 Credits

AND

Jazz, 6 credits

Earn at least 6 credits from the following:
- DNCE 214 - Jazz II - 2-3 Credits
- DNCE 314 - Jazz III - 2-3 Credits

DNCE 214 and DNCE 314 should be taken for 3 credits each

AND

Tap and Theatre Dance, 7 credits

Earn at least 7 credits from the following:
- DNCE 115 - Tap I - 2 Credits
- DNCE 212 - Theatre Dance - 2 Credits
- DNCE 215 - Tap II - 2-3 Credits

DNCE 215 should be taken for 3 credits

Note: We recommend that if you are interested in continuing your dance technique studies, you should take two core classes per semester and participate in summer dance workshops.

Theory, 10 credits

Complete ALL of the following Courses:
- DNCE 220 - Movement Analysis and Theory - 3 Credits
- DNCE 328 - Career Seminar - 1 Credits
- DNCE 352 - Dance History - 3 Credits
- DNCE 420 - Teaching Theories and Practices - 3 Credits

Performance and Choreography, 9 credits

Complete ALL of the following Courses:
- DNCE 301 - Composition I - 3 Credits
- DNCE 302 - Composition II - 3 Credits
- DNCE 496 - Interdisciplinary Seminar - 3 Credits

Design/Management, 3 credits

Complete ANY of the following Courses:
- THEA 242 - Lighting Design I - 3 Credits
- THEA 243 - Costume Design I - 3 Credits
- THEA 244 - Makeup Design - 3 Credits
- THEA 346 - Stage Management - 3 Credits
- THEA 349 - Theatrical Sound Design - 3 Credits

Electives, 4 credits

Earn at least 4 credits from the following:
- DNCE 203 - Modern IIA - 2-3 Credits
- DNCE 303 - Modern IIIA - 2-3 Credits
- DNCE 304 - Modern IIIB - 2-3 Credits

Practicum

Complete Practicum

Required Dance Practicum

For Dance Majors: Register for a practicum each of your first six semesters as a major. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/management, and performance. You may repeat an area after you have completed 6 different activities.

For Majors and Minors:

1. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/management, media marketing, and performance.

2. Students assigned to work in one of the technical shops must complete 40 hours of work.
3. All other assignments must attend/work all scheduled meetings, calls, rehearsals, and performances as appropriate.
4. Credit for practicum includes DNCE 426 or THEA 426 as appropriate.
5. Dance majors and minors must explore different areas of Practicum each time they enroll.
6. If you do not register for a practicum or do not complete the activity satisfactorily, you are placed on department probation and must make up the missed work in the next semester. If you must make up missed work, you must also register for a practicum for the current semester. If the work is not made up, you will be dropped from the major or minor.
7. Normally a practicum may only count in the current semester. If a production occurs unusually late in a semester, the practicum for that production may count for the following semester.

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to all Theatre and Dance programs is by **audition/interview only.**

Academic Standards
To be retained as a major or minor in any of the theatre arts options and to be approved for graduation, you must earn a minimum grade point average of 2.75 in all courses taken within the major or minor each semester, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major or minor if you follow the course repeat policy found in the Grade-related Policies section of this catalog.

Admission, scholarship, retention requirements

1. To be accepted to the dance program, you must first be eligible for admission to UW-Stevens Point. Then, to be eligible for admission to UW-Stevens Point's dance program as a major or minor, you must successfully complete an on-campus performance audition and interview. Detailed program and audition information, including audition dates and protocol, application forms and scholarship information is available on our website at www.uwsp.edu/theatre-dance/Pages/Students/apply.aspx.

2. The dance program awards scholarships to incoming dance majors based on ability and potential in dance. A variety of scholarships are awarded annually to continuing students.

3. To continue as a major or minor, you must meet the dance program's retention criteria and successfully complete scheduled mid-semester assessments in your technique courses.

About this Program

Coordinator Contact Information
Michael Estanich, Dance Program Coordinator
Office: Room 140, Noel Fine Arts Center
Phone: 715-346-2500
Email: dance@uwsp.edu
Web: www.uwsp.edu/theatre-dance/Pages/Major/Dance.aspx

About this Program
UW-Stevens Point's dance program aspires to create a dynamic culture in which you are inspired to achieve full physical expression, technical and stylistic range, and anatomical efficiency. We are dedicated to artistic experimentation and contemporary inquiry that is culturally relevant and historically grounded, preparing you to communicate, contribute and lead as global citizen artists.

The dance program is accredited by the National Association of Schools of Dance. Our curriculum features ballet, modern, jazz, tap, and theatre dance technique classes, dance composition, history, movement analysis and dance education courses. Dance majors complete 48-56 credits including the senior-level capstone Interdisciplinary Seminar, a course that features camera dance, digital video editing, and web design and integrates dance with other academic disciplines and art forms. Dance minors complete 27 credits.

After completing the core requirements, you may take selected performance classes for either two or three credits. We encourage you to pursue an additional major or minor in another field.

The dance faculty works with you to re-evaluate technique and explore new approaches to training at a high level. This re-evaluation includes training with optimal anatomical alignment that supports injury-free dancing.

We recommend that you be accepted to UW-Stevens Point prior to your dance program audition date. There are a few seats available each semester for non-dance majors and minors in introductory level classes. Upper-level dance courses are not available to non-majors and minors. All dance majors and minors participate in required practicum assignments.

In order to be accepted into the dance major or minor, you are required to complete an on-campus audition and interview.

As part of the audition, you are required to perform a one-minute solo that highlights your performance skills. You or someone else may choreograph this solo. You should provide any sound accompaniment. The solo may be excerpted, and the music cut from an existing longer work, or you may prepare a solo that is intended as a one-minute dance. Please prepare to stay within the one-minute time limit.

Two required letters of recommendation should address your ability to be successful in a university-level dance program. One letter should be written by an academic teacher able to detail your ability to be successful in your academic coursework, and the second letter should be written by a primary dance teacher able to comment on your ability and potential in dance.

If you wish to be accepted into the dance major program, you are required to have proficiency in two of these four areas: ballet, jazz, modern, and tap. For the minor program, proficiency in one of these areas is required.

As a student in our program, you will develop the ability to work as a part of an ensemble, the ability to work openly and honestly with other dancers, and the ability to be flexible in the artistic process with choreographers, directors, rehearsal assistants and peers. Therefore, we do begin all our new students in our 100-level major technique courses.

NOTE: We recommend that dance majors complete two core classes per semester and encourage participation in summer dance workshops that enhance performance training and expand your professional network.

Owner
Dance

Program Code
DNCE-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
50.0301

Learning Outcomes

Program Learning Outcomes (UWSP)
As a student graduating with a major in Dance from the University of Wisconsin-Stevens Point, you will be able to:

1. Demonstrate, explore, and embody full physical expression

2. Achieve anatomical efficiency and employ optimal anatomical alignment to support injury-free dancing

3. Explore and experiment within artistic processes in order to develop a personal approach to dance making

4. Cultivate contemporary inquiry that is culturally relevant and historically grounded:

a. recognize important people, artistic works, and ideas that have contribute(d) to the historical, current, and cultural perspectives of dance

b. discuss and employ current theoretical approaches to contemporary thinking in dance

c. articulate an individual point of view about trends and perspectives in the global dance field

d. interpret, analyze, and critically appraise a variety of artistic work within a historical/cultural context

5. Communicate, contribute and lead as a global citizen artist

Dance Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Dance in the School of Performing Arts.

Consists of 27 credits.

Program Requirements
Type
Completion Requirement

Theoretical Studies, 6 credits

Complete ALL of the following Courses:

- DNCE 220 - Movement Analysis and Theory - 3 Credits
- DNCE 352 - Dance History - 3 Credits

Performance and Choreography, 13 credits

Complete ALL of the following Courses:

- DNCE 104 - Modern IB - 3 Credits
- DNCE 106 - Ballet IB - 3 Credits
- DNCE 115 - Tap I - 2 Credits
- DNCE 212 - Theatre Dance - 2 Credits
- DNCE 301 - Composition I - 3 Credits

Electives, 8 credits

Earn at least 8 credits from the following:

- DNCE 203 - Modern IIA - 2-3 Credits
- DNCE 205 - Ballet IIA - 2-3 Credits
- DNCE 206 - Ballet IIB - 2-3 Credits
- DNCE 214 - Jazz II - 2-3 Credits
- DNCE 215 - Tap II - 2-3 Credits
- DNCE 303 - Modern IIIA - 2-3 Credits
- DNCE 304 - Modern IIIB - 2-3 Credits
- DNCE 305 - Ballet IIIA - 2-3 Credits
- DNCE 306 - Ballet IIIB - 2-3 Credits
- DNCE 314 - Jazz III - 2-3 Credits
- DNCE 420 - Teaching Theories and Practices - 3 Credits

Practicum

Complete Practicum

Required Dance Practicum

For Dance Minors: Register for a practicum one semester of each of your first three years as a minor.

For Majors and Minors:

1. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/management, media marketing, and performance.
2. Students assigned to work in one of the technical shops must complete 40 hours of work.
3. All other assignments must attend/work all scheduled meetings, calls, rehearsals, and performances as appropriate.
4. Credit for practicum includes DNCE 426 or THEA 426 as appropriate.
5. Dance majors and minors must explore different areas of Practicum each time they enroll.
6. If you do not register for a practicum or do not complete the activity satisfactorily, you are placed on department probation and must make up the missed work in the next semester. If you must make up missed work, you must also register for a practicum for the current semester. If the work is not made up, you will be dropped from the major or minor.
7. Normally a practicum may only count in the current semester. If a production occurs unusually late in a semester, the practicum for that production may count for the following semester.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to all Theatre and Dance programs is by **audition/interview only.**

Academic Standards
To be retained as a major or minor in any of the theatre arts options and to be approved for graduation, you must earn a minimum grade point average of 2.75 in all courses taken within the major or minor each semester, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major or minor if you follow the course repeat policy found in the Grade-related Policies section of this catalog.

Admission, scholarship, retention requirements

1. To be accepted to the dance program, you must first be eligible for admission to UW-Stevens Point. Then, to be eligible for admission to UW-Stevens Point's dance program as a major or minor, you must successfully complete an on-campus performance audition and interview. Detailed program and audition information, including audition dates and protocol, application forms and scholarship information is available on our website at www.uwsp.edu/theatre-dance/Pages/Students/apply.aspx.

2. The dance program awards scholarships to incoming dance majors based on ability and potential in dance. A variety of scholarships are awarded annually to continuing students.

3. To continue as a major or minor, you must meet the dance program's retention criteria and successfully complete scheduled mid-semester assessments in your technique courses.

About this Program

Coordinator Contact Information
Michael Estanich, Dance Program Coordinator
Office: Room 140, Noel Fine Arts Center
Phone: 715-346-2500
Email: dance@uwsp.edu
Web: www.uwsp.edu/theatre-dance/Pages/Major/Dance.aspx

About this Program
UW-Stevens Point's dance program aspires to create a dynamic culture in which you are inspired to achieve full physical expression, technical and stylistic range, and anatomical efficiency. We are dedicated to artistic experimentation and contemporary inquiry that is culturally relevant and historically grounded, preparing you to communicate, contribute and lead as global citizen artists.

The dance program is accredited by the National Association of Schools of Dance. Our curriculum features ballet, modern, jazz, tap, and theatre dance technique classes, dance composition, history, movement analysis and dance education courses. Dance majors complete 48-56 credits including the senior-level capstone Interdisciplinary Seminar, a course that features camera dance, digital video editing, and web design and integrates dance with other academic disciplines and art forms. Dance minors complete 27 credits.

After completing the core requirements, you may take selected performance classes for either two or three credits. We encourage you to pursue an additional major or minor in another field.

The dance faculty works with you to re-evaluate technique and explore new approaches to training at a high level. This re-evaluation includes training with optimal anatomical alignment that supports injury-free dancing.

We recommend that you be accepted to UW-Stevens Point prior to your dance program audition date. There are a few seats available each semester for non-dance majors and minors in introductory level classes. Upper-level dance courses are not available to non-majors and minors. All dance majors and minors participate in required practicum assignments.

In order to be accepted into the dance major or minor, you are required to complete an on-campus audition and interview.

As part of the audition, you are required to perform a one-minute solo that highlights your performance skills. You or someone else may choreograph this solo. You should provide any sound accompaniment. The solo may be excerpted, and the music cut from an existing longer work, or you may prepare a solo that is intended as a one-minute dance. Please prepare to stay within the one-minute time limit.

Two required letters of recommendation should address your ability to be successful in a university-level dance program. One letter should be written by an academic teacher able to detail your ability to be successful in your academic coursework, and the second letter should be written by a primary dance teacher able to comment on your ability and potential in dance.

If you wish to be accepted into the dance major program, you are required to have proficiency in two of these four areas: ballet, jazz, modern, and tap. For the minor program, proficiency in one of these areas is required.

As a student in our program, you will develop the ability to work as a part of an ensemble, the ability to work openly and honestly with other dancers, and the ability to be flexible in the artistic process with choreographers, directors, rehearsal assistants and peers. Therefore, we do begin all our new students in our 100-level major technique courses.

NOTE: We recommend that dance majors complete two core classes per semester and encourage participation in summer dance workshops that enhance performance training and expand your professional network.

Owner
Dance

Program Code
DNCE-MN

Career
Undergraduate

CIP Code
50.0301

Early Childhood Education Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered through the area of Education in the School of Education. Additional policies for this major are available at this link.

Teaching License for Early Childhood Regular Education (birth-3rd grade)

After you have completed 24 credits, apply for admission to the Professional Education Program. For a list of the admission criteria, see this section.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Mexico, New York, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, New Jersey, Puerto Rico, Republic of Palau, Republic of the Marshall Islands, U.S. Virgin Islands;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of a minimum of 92 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 228 and CHEM 100.

Program Requirements
Type
Completion Requirement

Required, 77-78 credits

Complete ALL of the following Courses:

- CSD 266 - Language Development - 3 Credits
- ECED 262 - Infant and Toddler Education - 3 Credits
- ECED 301 - Kindergarten Methods - 3 Credits
- ECED 368 - Creative Integrated Curriculum and Methods for Young Children - 3 Credits
- ECED 372 - Integrating Literature into the Early Childhood Curriculum - 1 Credits
- ECED 460 - Programs and Partnerships for Young Children - 3 Credits
- EDUC 205 - Pluralism for Educators - 2 Credits
- EDUC 300 - Seminar for Professional Educators II - 1 Credits
- EDUC 302 - Methods and Materials for Teaching Reading I - 3 Credits
- EDUC 309 - Methods and Materials for Teaching Reading II - 3 Credits
- EDUC 310 - Methods and Materials for Teaching Language Arts - 3 Credits
- EDUC 323 - Techniques in Elementary School Math - 3 Credits
- EDUC 324 - Techniques in Elementary School: Social Studies - 3 Credits
- EDUC 325 - Techniques in Elementary School: Science - 3 Credits
- EDUC 331 - Educational Technology - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 383 - Educational Assessment - 3 Credits
- EDUC 398 - Student Teaching - 1-16 Credits
- EDUC 400 - Student Teaching Seminar - 1-2 Credits
- MATH 228 - Fundamental Mathematical Concepts for Elementary Teachers I - 3 Credits
- MATH 338 - Fundamental Mathematical Concepts for Elementary Teachers II - 3 Credits
- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
- PHED 250 - Health and Physical Education Concepts for the Elementary Teacher - 3 Credits

EDUC 398 should be taken for 15-16 credits

EDUC 400 should be taken for 1 credit

Required Collateral Courses, 15 credits

Fulfill ALL of the following requirements:

Psychology, 6 credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
  OR HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR HD 361 - Development and Guidance of Children - 3 Credits

AND

English, 3 credits

Complete ANY of the following Courses:

- ENGL 106 - Reading Fiction - 3 Credits
- ENGL 108 - Reading Drama - 3 Credits
- ENGL 200 - Introduction to the Study of Literature - 3 Credits
- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 213 - American Literature I - 3 Credits
- ENGL 214 - American Literature II - 3 Credits
- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 282 - Black Literature - 3 Credits
- ENGL 283 - Mythology in Literature - 3 Credits
- ENGL 285 - Women in Literature - 3 Credits
- ENGL 287 - Gay and Lesbian Literature - 3 Credits

- ENGL 288 - The Literature of Human Love and Sexuality - 3 Credits
- ENGL 289 - Popular Literature - 3 Credits

AND

Life Science, 3 credits

Complete ALL of the following Courses:

- BIOL 100 - Biological Principles and the Human Environment - 3 Credits

AND

Physical Science, 3 credits

Complete ANY of the following Courses:

- ASTR 100 - Unveiling the Universe - 3 Credits
- CHEM 100 - Chemistry for the Citizen - 3 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits

Additional Comments:
Note:

- See the Student Teaching section of this catalog for additional licensing requirements.
- State teacher licensing rules may change at any time due to legislative or licensing changes.

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Owner
Education

Program Code
ECE-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
13.1210

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Early Childhood Education Major, you will be able to:

1. Reflect on your various practicum teaching experiences in preparation for your summative student teaching requirement.

2. Demonstrate/understand/appreciate professionalism in your interactions with other students, professors, and cooperating teachers by assessing your professional behavior through the School of Education's Final Cooperating Teacher Evaluation.

3. Plan effective and engaging lessons for students in the Pre-K -3 grades.

4. Differentiate and support learners with broad ranges of abilities through developmentally-appropriate instructions and resources.

5. Assess student learning in developmental domains of learning that include cognitive, language, and socio-emotional) in PreK-K - 3rd grade.

Early Childhood Special Education Minor

Requirements

Simple Requisites

Curriculum

This minor is administered through the area of Education in the School of Education. Additional policies for this minor are available at this link.

Teaching License Program for Early Childhood Special Education - EC (Birth - Grade 3)

The Early Childhood Special Education Minor for Teachers consists of a minimum of 23 credits.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

The requirements of this program meet Certification/Licensure in the following states:
Wisconsin

The requirements of this program do not meet Certification/Licensure in the following states:
Not applicable

The requirements of this program have not been determined if they meet Certification/Licensure in the following states:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wyoming; District of Columbia; American Samoa, Guam, Northern Mariana Islands, Puerto Rico, U.S. Virgin Islands

****State teacher licensing rules may change at any time due to legislative or licensing changes****

Program Requirements
Type
Completion Requirement

Major Certification Program

Complete Major
Complete a major certification program in elementary, special, or early childhood education.

Required

Complete ALL of the following Courses:

- ECED 368 - Creative Integrated Curriculum and Methods for Young Children - 3 Credits
- EDUC 318 - Individualized Education Program (IEP) Development for Special Educators - 1 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 356 - Individual Assessment - 3 Credits
- EDUC 365 - Assessment and Instructional Strategies for Infants and Toddlers with Disabilities - 3 Credits
- EDUC 366 - Curriculum and Instruction for Preschool Children with Disabilities in Preschool and Primary - 3 Credits
- EDUC 373 - Family, Agency, and Community Collaboration for Successful Transition for Youth with Disabilities - 3 Credits
- EDUC 398 - Student Teaching - 1-16 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR HD 361 - Development and Guidance of Children - 3 Credits
  OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits

ECED 368 and EDUC 373 are not needed if you have a major in Early Childhood Education

EDUC 398 should be taken for 4-8 credits

State Mandated Tests

Complete Mandated Tests
Pass the state-mandated content test and reading test

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Owner
Education

Program Code
ECE-SPL-MN

Career
Undergraduate

CIP Code
13.1399

Community Economic Development Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Business in the Sentry School of Business and Economics.

Successfully complete 24 credits.

Program Requirements
Type
Completion Requirement

Required, 12 credits

Complete ALL of the following Courses:

- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 374 - Regional Economic Growth - 3 Credits
- ECON 376 - Analysis of Community Economic Development Data - 3 Credits
- ECON 390 - Special Topics in Economics - 1-3 Credits

Required, 9 credits

Earn at least 9 credits from the following:

- ARTM 360 - The Community and the Arts - 3 Credits
- FN 357 - Ecology of Foods - 3 Credits
- HIST 277 - Designing the American Dream - 3 Credits
- HSW 395 - Epidemiology and Public Health - 3 Credits
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- SOC 327 - Social Inequality - 3 Credits

Required, 3 credits

Complete ANY of the following Courses:

- ARTM 195 - Fundamentals of Arts Management - 3 Credits
- BUS 329 - Project Management - 3 Credits
- SOC 386 - Social Change and Social Movements - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.50.

About this Program

Owner
Economics

Program Code
ECON-DV-MN

Career
Undergraduate

CIP Code
45.0602

Economics Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Economics in the Sentry School of Business and Economics.

Successfully complete a minimum of 21 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, ECON 111, ECON 200, MATH 255, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Foundation, 9-10 credits

Fulfill ANY of the following requirements:

Foundation

Complete ALL of the following Courses:

- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits

OR

Foundation

Complete ALL of the following Courses:

- ECON 200 - Principles of Economics - 3 Credits

and an additional 3 credits in 200-400 level Economics coursework. You may not take ECON 497 or ECON 498 to satisfy this requirement. Classes you take as part of other requirements of the minor do not satisfy this requirement.

Statistics, 3-4 credits

Complete ANY of the following Courses:

- ECON 243 - Economic and Business Statistics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 354 - Applied Statistics - 4 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

Electives, 12 credits

Complete Electives
Complete 12 credits of additional economics courses, NOT including ECON 100 or ECON 200. BUS 323, BUS 352, and BUS 353 count as economics electives.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.25.

About this Program

Owner
Economics

Program Code
ECON-MN

Career
Undergraduate

CIP Code
45.0601

Educational Sustainability (EdD)

Requirements

Simple Requisites

Curriculum
This program is administered by the area of Education in the School of Education.

Three year program consisting of 54 credits.

Program Requirements
Type
Completion Requirement

Core Courses, 18 credits

Complete ALL of the following Courses:

- EDSU 810 - Philosophical and Theoretical Foundations of Sustainability Leadership in Education - 3 Credits
- EDSU 820 - Social Justice in Education for Sustainability - 3 Credits
- EDSU 900 - Introduction to Doctoral Studies and Educational Sustainability - 3 Credits
- EDSU 904 - Transformative Sustainability Teaching and Learning - 3 Credits
- EDSU 908 - Historical and Philosophical Foundations of EFS - 3 Credits
- EDSU 918 - Research Literature - 3 Credits

Research, Scholar, & Practitioner Courses, 21 credits

Complete ALL of the following Courses:

- EDSU 905 - Research I - 3 Credits
- EDSU 906 - Research II - 3 Credits
- EDSU 919 - Applied Residency Project - 3 Credits
- EDSU 920 - Dissertation Writing and Seminar - 1-6 Credits

Notes:

- EDSU 919 should be taken 3 times for a total of 9 credits
- EDSU 920 should be taken for a total of 6 credits

Electives, 15 credits

Complete Electives

- Any 700-level course (up to 6 credits can be applied without prior approval from the program director)
- Any 900-level EDSU course

Note: EDSU 920 may be taken for 3 additional credits that may count towards Electives beyond the 6 credits required for the Research, Scholar, and Practitioner section

Graduation Requirement

Successfully Defend Dissertation

- Student has met the 54-credit requirement, satisfying the core, research and Elective categories
- Students must successfully defend their dissertation

Additional Comments:

No Requirement Level

Standards

Admission Standards
The UWSP doctoral program in Educational Sustainability demands a high level of intellectual engagement, self-management, professionalism, and effective communication in person, in writing, and online. Our program philosophy includes sustaining natural and human systems, engaging with communities, practicing servant leadership, and educating for pluralism. We request several kinds of evidence to demonstrate your fit with our program and your readiness to succeed.

Academic Standards
Minimum GPA requirement for this program is 3.00.

Required:

• Application and Fee

• Master's degree

• Minimum graduate GPA of 3.0 or higher

• Official Transcript(s) from all post-secondary institutions from degreed programs

• Letter of Intent (see website for specific content to address)

• Curriculum Vitae or Resume

• Name, phone, and email address of three professional references

• Interview

Optional Supporting Documentation:

• GRE Scores*

• Statement of relevant/equivalent work experience(s)

• Professional work sample(s) (e.g. peer reviewed articles, conference program and/or presentation, professional/community/ organizational leadership)

*The School of Education recognizes standardized tests as one way for individuals to demonstrate their abilities. We also recognize some limits of any standardized test: a test may not measure some abilities, and particular individuals may have difficulty demonstrating their abilities via a test. When we indicate that a standardized test is optional, we neither want to encourage nor discourage submitting a score. Rather, we encourage each individual to provide what you believe is meaningful evidence of your abilities.

To apply to the program:

Admissions is a multi-step process:

1. Apply to the EdD in Educational Sustainability at UW-Stevens Point. This is completed through the UW System website, but all application materials requested through the UW System are forwarded to the UWSP Office of Admissions and Recruitment, and then forwarded to the School of Education Office of Graduate Studies and Professional Development. Once your completed application (including all official post-secondary transcripts) is received by our Office of Admissions and Recruitment, you will receive notice from the director of the Office of Admissions and Recruitment stating your application has been received and will be forwarded to the School of Education. Notification of acceptance into the doctoral program is through the School of Education.

2. All official post-secondary transcripts are required. These are sent directly to the Office of Admissions and Recruitment after you have completed the application. The GRE is not required for admissions, but if you have it and want to submit it with your application you may do so.

3. Send the following information to the School of Education Graduate Office:

4. Please complete a letter of intent to the program in response to the following questions:

• **Admission Assignment:** In a 1200-1500 word letter of intent, please address the following questions:

1. Explain your interest related to informal or formal systems of teaching and learning and how is sustainability related to this?

2. Explain one of the many challenges we face in the world related to sustainability; what prior knowledge, skills or dispositions will you bring to the program to share this challenge through your disciplinary background; and what new areas of study do foresee yourself learning, researching or acting on in this degree program to address this challenge?

3. Describe how you envision school-work-life in a program that requires attention to both individual and collaborative, active participation? Especially connect this to your strategy related to time-management, technology skills, engagement with the instructor as well as peer support in a cohort-based online learning environment.

4. Submit a current resume or curriculum vita (CV).

5. Submit name, phone, and e-mail address of THREE references who can speak to your capabilities as a doctoral student.

6. Any optional supporting documentation you would like to submit including GRE scores, statement of relevant/equivalent work experience, professional work samples.

About this Program

Coordinator Contact Information
Polly Manske, Director of Graduate Programs
School of Education Office of Graduate Studies & Professional Development
Office: Room 442, College of Professional Studies Building
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Web: www.uwsp.edu/education/Pages/Graduate/

Erin N. Redman, Director of Educational Sustainability
School of Education Office of Graduate Studies & Professional Development
Office: Room 438, College of Professional Studies Building
Email: soegrad@uwsp.edu
Web: https://www.uwsp.edu/eddsustainability

Amber Garbe, Director of Language and Literacy
School of Education Office of Graduate Studies & Professional Development
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Web: https://www.uwsp.edu/programs/degree/ed-d-in-language-and-literacy/

Breanna Cychosz, Undergraduate and Graduate Advising
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About this Program
The Doctorate in Educational Sustainability (EdD) at the University of Wisconsin-Stevens Point program is designed for working professionals from interdisciplinary fields in sustainability. The program will prepare graduates to be educators and leaders who hold a passion for transforming systems of teaching and learning. The curriculum is intended to provide students the opportunity to actively engage in coursework, research, and professional practice in the field of sustainability.

Program Features

• 54-credits, three-year program

• Online with limited residency requirement

• Cohort-based learning environment

• Global affiliate scholar program

Curriculum Design

The curriculum is designed around six core principles:

1. Transformative Learning

2. Systems Thinking

3. Futures Thinking

4. Ecological Thought

5. Ethical Action

6. Diversity and Social Justice

Residency Requirement and Expectations

The EdD in Educational Sustainability is a low-residency (4-5 days), cohort-based learning program. Residency is required for each year you are enrolled in the program. Our accreditation is approved with these residencies; therefore, it is mandatory per accreditation guidelines that students meet these requirements.

Residency Learning Objectives

The overarching objectives of the residency:

1. To meet and receive assistance and guidance from faculty and staff

2. Build a cohort community of practice

3. Build cross-cohort communities of practice

4. Network with affiliate scholars and practitioners

5. Participate in various keynote and guest presentations

6. practice professionalism and scholarship

Residency Learning Outcomes

1. Learn about interdisciplinary educational sustainability

2. Subject matter knowledge related to upcoming course work

3. Gain an appreciation for diverse perspectives related to educational sustainability

4. Learn about the doctoral process at various stages of study from other cohorts

Program Enrollment

A new cohort for the EdD in Educational Sustainability is enrolled and launched each summer. Applications for summer cohorts are accepted beginning August 1 of each admissions year. Priority review of applications begins the second week in January of the cohort launch year. Applications received after that date will be reviewed if there are enrollment openings in the current cohort by April 15 of the cohort launch year, with applications accepted until the cohort is full. If you apply to the program following this deadline, your application will be placed into the subsequent cohort year for consideration.

Graduation (graduation credit check)

You may apply to graduate the semester before you expect to defend your dissertation through the Office of the Registrar. Prior to applying to graduate, you are required to complete and have approved study plan completion forms and credit check by the School of Education Office of Graduate Studies and Professional Development.

Note: There is no ceremony in August; however, you may request to participate in the May or the December ceremony.

Owner
Education

Program Code
EDUC-EDD

Career
Graduate

Degree Designation
EDD - Doctorate of Education

CIP Code
13.9999

Learning Outcomes

Program Learning Outcomes (UWSP)
Program Learning Outcomes

Upon completion of the Doctorate in Educational Sustainability degree, you will be able to:

1. Articulately position your research within the context of the philosophical and theoretical underpinnings of educational sustainability.
2. Integrate content knowledge and research skills into designing research questions that address a real-world sustainability problem.
3. Critically synthesize literature and research from multiple sources, including primary scientific literature, place-based knowledge, and culturally sensitive/relevant knowledge.
4. Clearly present your research findings to your peers, experts, and your broader target audience

Education - General (MSE)

Requirements

Simple Requisites

Curriculum
This program is administered by the area of Education in the School of Education Office of Graduate Studies & Professional Development.

Program Requirements
Type
Completion Requirement

Program of Study

Develop an approved program of study in conjunction with your assigned graduate adviser and submit to the SOE Office of Graduate and Innovative Programs

Graduate Courses, 30 Ccredits

Earn 30 credits in Graduate Courses
Fifteen of these credits must be at the 700 level

Core courses, 12 credits

Earn at least 12 credits from the following:

- ECED 701 - Kindergarten Teaching Methods - 3 Credits
- EDUC 701 - Philosophical Foundations of Education - 3 Credits
- EDUC 702 - Advanced Educational Psychology: Theory into Practice - 3 Credits
- EDUC 704 - Strategies for Discipline and Classroom Management - 3 Credits
- EDUC 708 - Social and Cultural Foundations of Education - 3 Credits
- EDUC 709 - Differentiated Instruction - 3 Credits
- EDUC 710 - Social and Culturally Responsive Practices - 3 Credits
- EDUC 713 - Essential Skills for Special Educators - 3 Credits
- EDUC 715 - Application and Analysis of Reading Instruction - 3 Credits
- EDUC 718 - Core Components of Teaching Reading - 3 Credits
- EDUC 719 - Mind, Brain, and Education Science - 3 Credits
- EDUC 720 - Resilience and Self-Care - 3 Credits
- EDUC 722 - Administration and Curriculum Development for Educators and Administrators - 3 Credits
- EDUC 725 - Adverse Childhood Experiences and Child Development - 3 Credits
- EDUC 726 - Models of Teaching and Learning - 3 Credits
- EDUC 730 - The Resilient Teacher - 3 Credits
- EDUC 733 - Methods in Elementary and Middle Level Science and Environmental Education - 3 Credits
- EDUC 734 - Methods in Elementary and Middle Level Social Studies - 2 Credits
- EDUC 741 - Improvement in Reading - 3 Credits
- EDUC 743 - Creating Strategic Readers Across All Contents - 3 Credits
- EDUC 749 - Strengthening Professional Practice - 3 Credits
- EDUC 750 - Guiding and Directing Reading Programs - 3 Credits
- EDUC 755 - Foundations of Special Education - 3 Credits
- EDUC 764 - Special Education Core Content Areas Instructional Planning and Strategies - 3 Credits
- EDUC 766 - Methods in Elementary and Middle Level Math - 4 Credits
- EDUC 769 - Special Education Functional and Content Areas Instructional Planning and Strategies - 3 Credits
- EDUC 776 - Assessment and Professional Issues in Teaching - 2 Credits
- EDUC 777 - Methods in Elementary and Middle Level Language Arts and Literature - 3 Credits
- EDUC 788 - Methods in Middle Level Theory and Practice - 2 Credits
- EDUC 790 - Analysis and Improvement of Educational Programs - 1-3 Credits
- EDUC 791 - Foundations of Gifted and Talented Education - 3 Credits
- EDUC 792 - Curriculum Methods for Teaching Students with Gifts and Talents - 3 Credits
- FCS 791 - Curriculum in Family and Consumer Sciences - 3 Credits
- FCS 793 - Development and Guidance of Children and Adolescents - 3 Credits
- HLED 701 - Curriculum and Resources in Teaching Comprehensive School Health Education - 3 Credits
- HLED 703 - Teaching Methods in Health Education - 3 Credits
- PHED 701 - Methods in Elementary and Middle Level Health and Physical Education - 2 Credits

EDUC 790 should be taken for 3 credits with the following topics only: *Pluralism, Issues and Trends in Education*; *Teaching with Integrity, Engagement, Excellence, and Equity*.

Research, 3 credits

Complete ANY of the following Courses:

- EDUC 707 - Educational Research - 3 Credits
- EDUC 751 - Reading Research - 3 Credits

Note: EDUC 751 is only available for Reading 317 Licensure.

Electives, 15 credits

Complete Electives
Any graduate-level course

Thesis or Comprehensive Portfolio, 0-6 Elective credits

Complete a thesis or comprehensive portfolio prior to applying for graduation
(These credits may count towards the 15-Credit Elective requirement above)

- **Thesis Option**: The thesis can be qualitative or quantitative research. It requires an oral proposal with your lead thesis adviser, a written thesis, and an oral final defense. You may repeat enrollment in EDUC 799 (*Thesis*) each semester in which you are involved in your thesis, until the 6-credit requirement is completed.
- **Comprehensive Portfolio Option**: If you elect to not complete a thesis, you will be required to complete a comprehensive portfolio developed throughout the program. You will be provided with portfolio guidelines.

Additional Comments:

No Requirement Level

Standards

Admission Standards

• Submit an application to the School of Education to pursue graduate study at UW-Stevens Point. Once accepted by the School of Education, you will apply to the Office of Admissions and Recruitment and pay admission fee: Web: www.uwsp.edu/admissions/Pages/default.aspx.

o We recommend that you apply no later than mid-semester of the semester before you want to be admitted.

• Submit official transcripts for all undergraduate and graduate courses not taken at UW-Stevens Point.

• Send a copy of your teaching license to SOE Office of Graduate Studies & Professional Development, if Pursuing an additional teacher certification.

Academic Standards

Minimum GPA requirement for this program is 3.00.

• Have an undergraduate grade point average of 3.00 or higher. If your GPA is less, you may be admitted on probation, but will then need to establish a minimum 3.00 GPA on your first 9 resident graduate credits at UW-Stevens Point to be fully admitted.

• Admission to the MSE-General must occur prior to the completion of 9 graduate credits.

Following admission to the MSE-General, you will be assigned a faculty adviser and develop a program of study that suits your educational goals.

About this Program

Coordinator Contact Information
Polly Manske, Director of Graduate Programs
School of Education Office of Graduate Studies & Professional Development
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About this Program
The Master of Science in Education is for individuals with a bachelor's degree who wish to broaden their skills and abilities in education. The degree requires a minimum of 30 credits. You must select 12 credits from an array of core courses. Three credits must be a research course. The remaining 15 credits can consist of a specialization or electives for a personally designed program. The specialization options include early childhood education, family and consumer science, health education, reading, or special education.

You can complete teacher licensure in those areas concurrently within the program, with additional requirements as determined by the Department of Public Instruction.

Owner
Education

Program Code
EDUC-MSE

Career
Graduate

Degree Designation
MSE - Master of Science in Education

CIP Code
13.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the M.S. degree in Education, you will demonstrate:

1. The application of graduate-level knowledge in core and research areas, as well as in the chosen emphasis area or, if seeking a general Master's degree with no emphasis area, electives.

2. The ability to integrate content knowledge into curricular, instructional, and assessment strategies for students at different educational levels or in the Master's student applicable professional area.

3. The ability to formulate, implement, and sustain evidence-based practices in an educational or professional environment.

Environmental Education and Interpretation Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Environment and Society Discipline.

Consists of a minimum of 88 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 100, CHEM 101, and CHEM 105.

Program Requirements
Type
Completion Requirement

Foundational Core, 30-31 credits

Fulfill ALL of the following requirements:

Natural Resources courses, 20 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 383 - Organizational Leadership - 3 Credits
  OR NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits
- NRES 389 - Methods in Social Science - 3 Credits

AND

Geography, 3 credits

Complete ANY of the following Courses:

- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits

AND

Summer Field Experience, 7-8 Credits

Choose one:

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 credits

Earn at least 8 credits from the following:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Foundational Science Courses, 8-15 credits

Fulfill ALL of the following requirements:

Biology, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1, 5 credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2, 10 credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

AND

Required, 3-5 credits

Complete ANY of the following Courses:

- CHEM 100 - Chemistry for the Citizen - 3 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits
- PHYS 100 - Prudently Powering Our Planet - 3 Credits
- PHYS 101 - General Physics - 5 Credits

Environmental Education and Interpretation Courses, 16 cedits

Complete ALL of the following Courses:

- NRES 200 - Introduction to Sustainable Communities - 3 Credits
  OR NRES 281 - Introduction to Recreation and Parks - 3 Credits
- NRES 301 - Foundations of Environmental Education I - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 369 - Interpretive Media - 4 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits

Advanced Biology and Ecology, 6-8 credits

Fulfill ALL of the following requirements:

Flora, 3-4 credits

Earn at least 3 credits from the following:

- BIOL 335 - Mycology - 4 Credits
- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- BIOL 345 - Agrostology - 2 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- BIOL 355 - Plant Ecology - 4 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- WATR 347 - Aquatic Plant Taxonomy - 2 Credits

AND

Fauna, 3-4 credits

Earn at least 3 credits from the following:

- BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits

Additional Comments:

Tracks

Type
Completion Requirement

Complete one of the following tracks:

Complete at least 1 of the following:

Non-formal Education and Interpretation Track, 33-34 credits

Fulfill ALL of the following requirements:

Supplementary Courses, 12 credits

Complete ALL of the following Courses:

- COMM 101 - Fundamentals of Oral Communication - 3 Credits
  OR NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- NRES 302 - Foundations of Environmental Education II - 1 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

AND

Professional Experience, 12-13 credits

Fulfill ALL of the following requirements:

Required Experiences, 8 credits

Complete ALL of the following Courses:

- NRES 374 - Environmental Interpretation Practicum - 3 Credits
- NRES 375 - Advanced Interpretive Media - 1 Credits
- NRES 376 - Environmental Education Practicum - 4 Credits

AND

Elective Experiences, 4-5 credits

Earn at least 4 credits from the following:

- NRES 379 - Advanced Environmental Education Practicum - 4 Credits
- NRES 381 - Internship in Natural Resources - 1-12 Credits
- NRES 390 - Nature Interpretation in Central Wisconsin - 1-3 Credits
  OR NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- WLDL 382 - Internship in Captive Wildlife - 1-12 Credits

NRES 381 can be taken for a maximum of 3 credits
NRES 390 can be taken for a maximum of 1 credit
NRES 405 can be taken for a maximum of 1 credit with the *Lake Superior Climate Change* topic only
WLDL 382 can be taken for a maximum of 3 credits

AND

Electives, 9 credits

Choose from the following (can include Flora and Fauna courses not taken for requirement above):

Earn at least 9 credits from the following:

- ASTR 311 - Introduction to Astronomy - 3 Credits
- BIOL 305 - General Ecology - 3 Credits
- BIOL 309 - Field Biology - 3-4 Credits
- BIOL 325 - Introduction to Biological Illustration - 2 Credits
- BIOL 380 - Introduction to Aquaponics - 3 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- FN 357 - Ecology of Foods - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- FOR 334 - Forest Recreation and Tourism - 3 Credits
- FOR 444 - Urban and Community Forestry - 3 Credits
- GEOL 104 - Physical Geology - 4 Credits
- HIST 380 - The Environmental Movement - 3 Credits
- HIST 390 - Museum Exhibits - 3 Credits
- INTL 381 - Culture and Civilization - 2-3 Credits
- NRES 323 - International Resource Management - 3 Credits

- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 372 - Resource Economics - 3 Credits
- NRES 381 - Internship in Natural Resources - 1-12 Credits
- NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- NRES 407 - Costa Rica Tropical Ecology - 3 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
  OR WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- PSYC 321 - Environmental Psychology - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 486 - Composting - 1 Credits
  OR WSTE 486 - Composting - 1 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits
- WLDL 321 - Principles of Captive Wildlife Management - 2 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 365 - Behavioral Ecology - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits

NRES 381 can be taken for a maximum of 3 credits

OR

Formal Education and Interpretation Track, 28 credits

If you choose to add a second major in Early Childhood Education, you have the opportunity to earn both degrees and a teaching license in five years. Completing both degrees in a timely manner requires developing a detailed graduation plan during your first year. Contact the School of Education for more information regarding admissions and requirements. Admission to the School of Education is a prerequisite for many of the electives in this track.

Fulfill ALL of the following requirements:

Supplementary Courses, 5 credits

Complete ALL of the following Courses:

- EDUC 205 - Pluralism for Educators - 2 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits

AND

Professional Experiences, 8 credits

Complete ALL of the following Courses:

- NRES 374 - Environmental Interpretation Practicum - 3 Credits
- NRES 375 - Advanced Interpretive Media - 1 Credits
- NRES 376 - Environmental Education Practicum - 4 Credits

AND

Electives, 15 credits

Complete ALL of the following Courses:

- ECED 262 - Infant and Toddler Education - 3 Credits
- ECED 368 - Creative Integrated Curriculum and Methods for Young Children - 3 Credits
- ECED 372 - Integrating Literature into the Early Childhood Curriculum - 1 Credits
- ECED 460 - Programs and Partnerships for Young Children - 3 Credits
- EDUC 302 - Methods and Materials for Teaching Reading I - 3 Credits
- EDUC 309 - Methods and Materials for Teaching Reading II - 3 Credits
- EDUC 310 - Methods and Materials for Teaching Language Arts - 3 Credits
- EDUC 323 - Techniques in Elementary School Math - 3 Credits
- EDUC 324 - Techniques in Elementary School: Social Studies - 3 Credits
- EDUC 325 - Techniques in Elementary School: Science - 3 Credits
- EDUC 331 - Educational Technology - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 383 - Educational Assessment - 3 Credits
- MATH 228 - Fundamental Mathematical Concepts for Elementary Teachers I - 3 Credits
- MATH 338 - Fundamental Mathematical Concepts for Elementary Teachers II - 3 Credits
- NRES 302 - Foundations of Environmental Education II - 1 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- PHED 250 - Health and Physical Education Concepts for the Elementary Teacher - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information

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Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
EEI-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
13.1338

Environmental Education and Interpretation Major (BS): Wildlife Education Option

Requirements

Simple Requisites

Curriculum

This major is administered by the Environment and Society Discipline.

Consists of a minimum of 93 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 100, CHEM 101, CHEM 105, FOR 321, and MATH 255.

Program Requirements

Type
Completion Requirement

Foundational Core, 30-31 credits

Fulfill ALL of the following requirements:

Natural Resources courses, 20 Credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 383 - Organizational Leadership - 3 Credits
  OR NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits
- NRES 389 - Methods in Social Science - 3 Credits

AND

Geography, 3 credits

Complete ANY of the following Courses:

- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits

AND

Summer Field Experience, 7-8 credits

Fulfill ANY of the following requirements:

Field Techniques in Natural Resources, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 credits

Earn at least 8 credits from the following:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Foundational Science and Math Courses, 15-22 credits

Fulfill ALL of the following requirements:

Biology Options, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1, 5 credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2, 10 credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

AND

Required, 10-12 credits

Complete ALL of the following Courses:

- BIOL 305 - General Ecology - 3 Credits
- CHEM 100 - Chemistry for the Citizen - 3 Credits
  OR CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
  OR PHYS 100 - Prudently Powering Our Planet - 3 Credits
  OR PHYS 101 - General Physics - 5 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits

Wildlife Education Courses, 28 credits

Complete ALL of the following Courses:

- COMM 101 - Fundamentals of Oral Communication - 3 Credits
  OR NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 301 - Foundations of Environmental Education I - 3 Credits
- NRES 302 - Foundations of Environmental Education II - 1 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 369 - Interpretive Media - 4 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
  OR PHIL 360 - Animal Ethics - 3 Credits
  OR PHIL 380 - Environmental Ethics - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
  OR WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits

Wildlife and Organismal Biology Electives, 8 credits

Fulfill ALL of the following requirements:

Fauna, 5-6 credits

Earn at least 5 credits from the following:

- BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WLDL 305 - Selected Topics in Wildlife Ecology and Management - 1-3 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 365 - Behavioral Ecology - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits

AND

Flora, 3-4 credits

Earn at least 3 credits from the following:

- BIOL 335 - Mycology - 4 Credits
- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- BIOL 345 - Agrostology - 2 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- BIOL 355 - Plant Ecology - 4 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- WATR 347 - Aquatic Plant Taxonomy - 2 Credits

Professional Experiences, 12-13 credits

Fulfill ALL of the following requirements:

Required Experiences, 8 credits

Complete ALL of the following Courses:

- NRES 374 - Environmental Interpretation Practicum - 3 Credits
- NRES 375 - Advanced Interpretive Media - 1 Credits
- NRES 376 - Environmental Education Practicum - 4 Credits

AND

Elective Experiences, 4-5 credits

Earn at least 4 credits from the following:

- NRES 379 - Advanced Environmental Education Practicum - 4 Credits
- NRES 381 - Internship in Natural Resources - 1-12 Credits
- NRES 390 - Nature Interpretation in Central Wisconsin - 1-3 Credits
  OR NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- WLDL 382 - Internship in Captive Wildlife - 1-12 Credits

NRES 381 can be taken for a maximum of 3 credits
NRES 390 can be taken for a maximum of 1 credit
NRES 405 can be taken for a maximum of 1 credit with the *Lake Superior Climate Change* topic only
WLDL 382 can be taken for a maximum of 3 credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
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Owner
Environment and Society

Program Code
EEI-BS: WLDLF-EDUC

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
13.1338

Elementary Education Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Education in the School of Education. Additional policies for this major are available at this link.

Teaching License Program for K-9 Regular Education

After you have completed 24 credits, apply for admission to the Professional Education Program. For a list of the admission criteria, see this section.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Puerto Rico, Republic of Palau, Republic of the Marshall Islands

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of 93 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 228 and CHEM 100.

Program Requirements
Type
Completion Requirement

Required, 78 credits

Complete ALL of the following Courses:

- ECED 301 - Kindergarten Methods - 3 Credits
- EDUC 205 - Pluralism for Educators - 2 Credits
- EDUC 300 - Seminar for Professional Educators II - 1 Credits
- EDUC 302 - Methods and Materials for Teaching Reading I - 3 Credits
- EDUC 309 - Methods and Materials for Teaching Reading II - 3 Credits
- EDUC 310 - Methods and Materials for Teaching Language Arts - 3 Credits
- EDUC 322 - Techniques in Elementary School-Art - 2 Credits
- EDUC 323 - Techniques in Elementary School Math - 3 Credits
- EDUC 324 - Techniques in Elementary School: Social Studies - 3 Credits
- EDUC 325 - Techniques in Elementary School: Science - 3 Credits
- EDUC 331 - Educational Technology - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 383 - Educational Assessment - 3 Credits
- EDUC 385 - Teaching the Early Adolescent - 3 Credits
- EDUC 398 - Student Teaching - 1-16 Credits
- EDUC 400 - Student Teaching Seminar - 1-2 Credits
- ENGL 275 - Children's Literature - 3 Credits
- MATH 228 - Fundamental Mathematical Concepts for Elementary Teachers I - 3 Credits
- MATH 338 - Fundamental Mathematical Concepts for Elementary Teachers II - 3 Credits
- MATH 345 - Fundamental Mathematical Concepts for Elementary Teachers III - 3 Credits
- MUED 381 - Music in the Elementary School - 2 Credits
- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
- PHED 250 - Health and Physical Education Concepts for the Elementary Teacher - 3 Credits

EDUC 398 should be taken for 16 credits

EDUC 400 should be taken for 1 credit

Collateral Courses

Fulfill ALL of the following requirements:

Psychology, 6 credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
  OR HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR HD 361 - Development and Guidance of Children - 3 Credits

AND

English, 3 credits

Complete ANY of the following Courses:

- ENGL 106 - Reading Fiction - 3 Credits
- ENGL 108 - Reading Drama - 3 Credits
- ENGL 200 - Introduction to the Study of Literature - 3 Credits
- ENGL 211 - English Literature I - 3 Credits

- ENGL 212 - English Literature II - 3 Credits
- ENGL 213 - American Literature I - 3 Credits
- ENGL 214 - American Literature II - 3 Credits
- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 282 - Black Literature - 3 Credits
- ENGL 283 - Mythology in Literature - 3 Credits
- ENGL 285 - Women in Literature - 3 Credits
- ENGL 287 - Gay and Lesbian Literature - 3 Credits
- ENGL 288 - The Literature of Human Love and Sexuality - 3 Credits
- ENGL 289 - Popular Literature - 3 Credits

AND

Life Science, 3 credits

Complete ALL of the following Courses:

- BIOL 100 - Biological Principles and the Human Environment - 3 Credits

AND

Physical Science, 3 credits

Complete ANY of the following Courses:

- ASTR 100 - Unveiling the Universe - 3 Credits
- CHEM 100 - Chemistry for the Citizen - 3 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits

Additional Comments:
Note:

- See the Student Teaching section of this catalog for additional licensing requirements.
- State teacher licensing rules may change at any time due to legislative or licensing changes.

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Owner
Education

Program Code
ELEM-ED-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
13.1202

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Elementary Education Program, you will be able to:

1. Demonstrate integration of professionalism using the School of Education Professional Education Program Teacher Candidate Disposition Rubric

2. Complete the Formative Assessment with narrative demonstrating proficiencies in assessment administration, alignment of educational standards to assessment, data collection, interpretation of data and evaluation and synthesis of data to inform future instruction and pedagogical approaches

3. Construct a comprehensive, integrated unit plan in science consisting of five or more lesson plans. You will use the School of Education Lesson Plan Template that demonstrates understanding of the planning and instructional methodologies developmentally appropriate, content and inquiry robust with measurable learning outcomes for the science topic selected. Areas of emphasis include: Enduring Understandings, Essential Questions, Content Standards, Learning Outcomes, Lesson Procedures and Assessment. A weighted scale rubric is used to evaluate successful completion of program learning outcomes (PLO)

4. Write a Language Arts lesson plan that shows your ability to identify a clear learning target aligned to standards, explicitly model learning target and gradually release responsibility of the task to students, differentiate for diverse learning needs, plan assessment to match the learning target

5. Plan and deliver a Social Studies Content Area Lesson to peers. Lesson planning and delivering should evidence the Understanding by Design planning process, content knowledge, differentiation strategies, and ability to manage learning environments

English as a Second Language Education Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of World Languages and Literatures within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

The requirements of this program meet Certification/Licensure in the following states:
Wisconsin

The requirements of this program do not meet Certification/Licensure in the following states:
Not applicable

The requirements of this program have not been determined if they meet Certification/Licensure in the following states:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wyoming; District of Columbia; American Samoa, Guam, Northern Mariana Islands, Puerto Rico, U.S. Virgin Islands

The ESL minor consists of a minimum of 22 credits. You must take the ESL minor in conjunction with teaching majors in early childhood, elementary education, K-12 majors, or secondary teaching majors.

NOTE: For the ESL Minor without Teacher Certification, please see English as a Second Language Minor.

Program Requirements
Type
Completion Requirement

Proficiency in English

Complete Proficiency
Attain the minimum scores required by the Wisconsin Dept. of Public Instruction on verbal and reading sections of the PPST.

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures.

English, 3 credits

Complete ANY of the following Courses:

- ENGL 342 - English Grammars - 3 Credits
- ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits

- ENGL 345 - English Language for Teachers - 3 Credits

Language/Linguistics, 3 credits

Complete ANY of the following Courses:

- CSD 266 - Language Development - 3 Credits
- ENGL 240 - Introduction To Linguistics - 3 Credits

Required, 3 credits

Complete ANY of the following Courses:

- ANTH 110 - Cultural Anthropology - 3 Credits
- ANTH 325 - Culture and Language - 3 Credits
- FLNG 250 - Introduction to World Languages - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
- PSYC 322 - Psychology and Culture - 3 Credits
- SOC 102 - Social Problems - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 327 - Social Inequality - 3 Credits

English Courses

Take one set of English Courses based on your major

Fulfill ANY of the following requirements:

Early Childhood (ages 0-8) and Middle Childhood-Early Adolescence (ages 6-13)

Complete ALL of the following Courses:

- EDUC 302 - Methods and Materials for Teaching Reading I - 3 Credits
- EDUC 309 - Methods and Materials for Teaching Reading II - 3 Credits
- EDUC 310 - Methods and Materials for Teaching Language Arts - 3 Credits
- ENGL 274 - Literature for Early Childhood - 3 Credits
  OR ENGL 275 - Children's Literature - 3 Credits

OR

English Majors - Early Adolescence-Adolescence (ages 10-21)

Complete ALL of the following Courses:

- ENGL 355 - Methods of Teaching Composition (Middle and Secondary) - 2-3 Credits
  OR ENGL 356 - Methods of Teaching Literature (Middle and Secondary) - 2-3 Credits
- ENGL 375 - Literature for Young Adults - 3 Credits
- ENGL 381 - Reading for the Teacher of English - 3 Credits

OR

Non-English majors/Early Adolescence-Adolescence (ages 10-21)

Complete ALL of the following Courses:

- EDUC 386 - Literacy in the Secondary School - 3 Credits
- ENGL 200 - Introduction to the Study of Literature - 3 Credits
- ENGL 394 - Methods of Teaching Composition and Literature for Non-English Majors - 3 Credits

Foreign Language Education Courses

Complete ALL of the following Courses:

- FLED 344 - Teaching English as a Second Language - 3 Credits
- FLED 398 - Student Teaching in a Foreign Language - 1-16 Credits
  OR FLED 498 - Intern Teaching - 1-16 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

Standards (Teaching) for the Department of World Languages and Literatures

1. Student Teaching: The chair of the Department of World Languages and Literatures and the director of the Office of Field Experiences approve student teaching programs. You register for FLED 398 (1- 16 credits), FLED 400 (1 credits), and receive an assignment at the grade level for which you are seeking certification.

2. Professional Education Program: Requirements for the Professional Education Program are listed in the Education section earlier in this catalog.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

Owner
World Languages and Literatures

Program Code
ENG-SLT-MN

Career
Undergraduate

CIP Code
13.1401

English Major (BA): Literature Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of English within the College of Letters and Science.

Consists of a minimum of 40 credits.

Program Requirements
Type
Completion Requirement

English Core Required, 21 credits

Fulfill ALL of the following requirements:

Introduction, 3 credits

Complete ALL of the following Courses:

- ENGL 200 - Introduction to the Study of Literature - 3 Credits

AND

Literature Surveys, 6 credits

Fulfill ALL of the following requirements:

British Literature, 3 credits

Complete ANY of the following Courses:

- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 322 - Studies in Early British Literature - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits

AND

American Literature, 3 credits

Complete ANY of the following Courses:

- ENGL 213 - American Literature I - 3 Credits
- ENGL 214 - American Literature II - 3 Credits
- ENGL 278 - Asian American Literature - 3 Credits
- ENGL 279 - Chicano and Chicana Literature - 3 Credits
- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 282 - Black Literature - 3 Credits
- ENGL 313 - The American Novel - 3 Credits
- ENGL 320 - American Realism and Naturalism - 3 Credits
- ENGL 329 - The American Renaissance - 3 Credits
- ENGL 360 - Regional Literature (American) - 3 Credits
- ENGL 382 - Ethnic Literature of the United States - 3 Credits

AND

Ethnic Literature, 3 credits

Complete ALL of the following Courses:

- ENGL 284 - Introduction to Ethnic Literature of the United States - 3 Credits

AND

Theory, 3 credits

Complete ANY of the following Courses:

- ENGL 379 - Rhetorical Theory - 3 Credits
- ENGL 380 - Literary Theory - 3 Credits
- ENGL 384 - Topics in Theory - 3 Credits

AND

Major Authors, 6 credits

Earn at least 6 credits from the following:

- ENGL 330 - Chaucer (British) - 3 Credits
- ENGL 333 - Early Shakespeare - 3 Credits
- ENGL 334 - Later Shakespeare - 3 Credits
- ENGL 336 - Milton (British) - 3 Credits
- ENGL 337 - Shakespeare - 3 Credits
- ENGL 385 - Major Authors - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits

Language, 3 credits

Complete ANY of the following Courses:

- ENGL 240 - Introduction To Linguistics - 3 Credits
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 341 - Invented Languages - 3 Credits
- ENGL 342 - English Grammars - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits
- ENGL 346 - Old English - 3 Credits

Independent Writing and Special Work

Maximum of 3 credits of:

Complete ANY of the following Courses:

- ENGL 157 - Independent Writing - 1 Credits
- ENGL 257 - Independent Writing - 1 Credits
- ENGL 357 - Independent Writing - 1 Credits
- ENGL 399 - Independent Study - 1-3 Credits

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Electives, 15 credits

Choose 9 credits from the Literature category AND 6 credits from the Writing and Editing category. Six credits in the Literature category must be at the 300-level.

Fulfill ALL of the following requirements:

Literature, 9 credits

Earn at least 9 credits from the following:

- ENGL 278 - Asian American Literature - 3 Credits
- ENGL 279 - Chicano and Chicana Literature - 3 Credits
- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 282 - Black Literature - 3 Credits
- ENGL 285 - Women in Literature - 3 Credits
- ENGL 287 - Gay and Lesbian Literature - 3 Credits
- ENGL 308 - Reading Drama - 3 Credits
- ENGL 310 - The Modern Short Story - 3 Credits
- ENGL 311 - The English Novel - 3 Credits
- ENGL 312 - Modern Drama - 3 Credits
- ENGL 313 - The American Novel - 3 Credits
- ENGL 320 - American Realism and Naturalism - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 322 - Studies in Early British Literature - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
- ENGL 328 - Modernism - 3 Credits
- ENGL 329 - The American Renaissance - 3 Credits
- ENGL 360 - Regional Literature (American) - 3 Credits
- ENGL 361 - World Literature - 3 Credits
- ENGL 364 - Canadian Literature - 3 Credits
- ENGL 365 - Science Literature - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits
- ENGL 374 - Postcolonial Literature in English - 3 Credits
- ENGL 382 - Ethnic Literature of the United States - 3 Credits
- ENGL 383 - Themes in Literature - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits
- ENGL 392 - Literature and Ecology - 3 Credits
- ENGL 399 - Independent Study - 1-3 Credits

AND

Writing and Editing, 6 credits

Earn at least 6 credits from the following:

- ENGL 157 - Independent Writing - 1 Credits
- ENGL 205 - Literary Magazines - 1-3 Credits
- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 257 - Independent Writing - 1 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 349 - Editing and Publishing - 3 Credits
- ENGL 350 - Creative Nonfiction - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 353 - Advanced Creative Writing - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits
- ENGL 357 - Independent Writing - 1 Credits
- ENGL 358 - Outdoor Writing - 3 Credits
- ENGL 359 - Novel Writing - 3 Credits
- ENGL 388 - Editorial Process - 3 Credits
- ENGL 389 - Book History - 3 Credits
- ENGL 390 - The Profession of Authorship - 3 Credits
- ENGL 391 - Biomedical Writing - 3 Credits
- ENGL 498 - Writing Internship - 1-6 Credits

Senior Project

Fulfill ANY of the following requirements:

Senior Project Option 1

Complete ALL of the following Courses:

- ENGL 494 - Senior Project - 1 Credits

OR

Senior Project Option 2, 6 credits

Complete ALL of the following Courses:

- ENGL 495 - Senior Honors Project: Research - 3 Credits
- ENGL 496 - Senior Honors Project: Product - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.
2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.
3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Coordinator Contact Information
Rebecca Stephens, Chair
Office: Room 486A, Collins Classroom Center
Phone: 715-346-3208
Email: restephe@uwsp.edu
Web: www.uwsp.edu/english

Owner
English

Program Code
ENGL-BA: LIT

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
23.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completing the English Major program, you will be able to:

1. Analyze and interpret British literature critically to demonstrate a comprehension of literary themes, of the conventions and language of literature, and/or of key concepts about British culture

2. Analyze and interpret American literature critically to demonstrate a comprehension of literary themes, of the conventions and language of literature, and/or of key concepts about American culture

3. Apply appropriate critical and/or rhetorical models and theories to your reading of literary texts

4. Apply appropriate knowledge of the grammatical structure and/or the historical development of the English language to your understanding of literature, culture, and your own writing

5. Write thoughtfully and effectively (especially, but not exclusively, in the genre of literary analysis) by expressing a clear purpose, demonstrating an awareness of audience and the writing situation, organizing ideas effectively, and using grammatically correct language; use appropriate methods of conducting research and documenting sources

English Major (BA): Writing, Editing, and Publishing Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of English within the College of Letters and Science.

Consists of a minimum of 43 credits.

Program Requirements
Type
Completion Requirement

English Core Required, 21 credits

Fulfill ALL of the following requirements:

Introduction, 3 credits

Complete ALL of the following Courses:

- ENGL 200 - Introduction to the Study of Literature - 3 Credits

AND

Literature Surveys, 6 credits

Fulfill ALL of the following requirements:

British Literature, 3 credits

Complete ANY of the following Courses:

- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 322 - Studies in Early British Literature - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits

AND

American Literature, 3 credits

Complete ANY of the following Courses:

- ENGL 213 - American Literature I - 3 Credits
- ENGL 214 - American Literature II - 3 Credits
- ENGL 278 - Asian American Literature - 3 Credits
- ENGL 279 - Chicano and Chicana Literature - 3 Credits
- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 282 - Black Literature - 3 Credits
- ENGL 313 - The American Novel - 3 Credits
- ENGL 320 - American Realism and Naturalism - 3 Credits
- ENGL 329 - The American Renaissance - 3 Credits
- ENGL 360 - Regional Literature (American) - 3 Credits
- ENGL 382 - Ethnic Literature of the United States - 3 Credits

AND

Ethnic Literature, 3 credits

Complete ALL of the following Courses:

- ENGL 284 - Introduction to Ethnic Literature of the United States - 3 Credits

AND

Theory, 3 credits

Complete ANY of the following Courses:

- ENGL 379 - Rhetorical Theory - 3 Credits

- ENGL 380 - Literary Theory - 3 Credits
- ENGL 384 - Topics in Theory - 3 Credits

AND

Major Authors, 6 credits

Earn at least 6 credits from the following:

- ENGL 330 - Chaucer (British) - 3 Credits
- ENGL 333 - Early Shakespeare - 3 Credits
- ENGL 334 - Later Shakespeare - 3 Credits
- ENGL 336 - Milton (British) - 3 Credits
- ENGL 337 - Shakespeare - 3 Credits
- ENGL 385 - Major Authors - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits

Language, 3 credits

Complete ANY of the following Courses:

- ENGL 240 - Introduction To Linguistics - 3 Credits
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 341 - Invented Languages - 3 Credits
- ENGL 342 - English Grammars - 3 Credits
- ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits
- ENGL 346 - Old English - 3 Credits

Writing, 3 credits

Complete ANY of the following Courses:

- ENGL 250 - Intermediate Composition - 3 Credits
- ENGL 253 - Introduction to Creative Writing - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits

Literary Study, 3 credits

Choose from the following 300-level literature courses:

Complete ANY of the following Courses:

- ENGL 308 - Reading Drama - 3 Credits
- ENGL 310 - The Modern Short Story - 3 Credits
- ENGL 311 - The English Novel - 3 Credits
- ENGL 312 - Modern Drama - 3 Credits
- ENGL 313 - The American Novel - 3 Credits
- ENGL 320 - American Realism and Naturalism - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 322 - Studies in Early British Literature - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
- ENGL 328 - Modernism - 3 Credits
- ENGL 329 - The American Renaissance - 3 Credits
- ENGL 360 - Regional Literature (American) - 3 Credits
- ENGL 361 - World Literature - 3 Credits
- ENGL 364 - Canadian Literature - 3 Credits
- ENGL 365 - Science Literature - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits
- ENGL 374 - Postcolonial Literature in English - 3 Credits
- ENGL 382 - Ethnic Literature of the United States - 3 Credits
- ENGL 383 - Themes in Literature - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits
- ENGL 392 - Literature and Ecology - 3 Credits
- ENGL 399 - Independent Study - 1-3 Credits

Emphasis Area, 6 credits

Choose at least two courses from one of the following areas:

Fulfill ANY of the following requirements:

Editing and Publishing

Complete at least 2 of the following courses:

- ENGL 339 - Book and Publication Design - 3 Credits
- ENGL 349 - Editing and Publishing - 3 Credits
- ENGL 369 - Small Press Management - 1-3 Credits

OR

Technical/Digital Media Writing

Complete at least 2 of the following courses:

- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits

OR

Environmental, Science, and Biomedical Writing

Complete at least 2 of the following courses:

- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 348 - Advanced Environmental and Science Writing - 3 Credits
- ENGL 391 - Biomedical Writing - 3 Credits

OR

Creative Writing, 6 credits

Take the following course twice, once with *Poetry* topic and once *Fiction* topic

Earn at least 6 credits from the following:

- ENGL 353 - Advanced Creative Writing - 3 Credits

Electives, 6-7 credits

Earn at least 6 credits from the following:

- ENGL 205 - Literary Magazines - 1-3 Credits
- ENGL 257 - Independent Writing - 1 Credits
- ENGL 339 - Book and Publication Design - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 349 - Editing and Publishing - 3 Credits
- ENGL 350 - Creative Nonfiction - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 353 - Advanced Creative Writing - 3 Credits
- ENGL 357 - Independent Writing - 1 Credits
- ENGL 358 - Outdoor Writing - 3 Credits
- ENGL 369 - Small Press Management - 1-3 Credits
- ENGL 388 - Editorial Process - 3 Credits
- ENGL 389 - Book History - 3 Credits
- ENGL 390 - The Profession of Authorship - 3 Credits
- ENGL 498 - Writing Internship - 1-6 Credits

Senior Project

Fulfill ANY of the following requirements:

Senior Project Option 1

Complete ALL of the following Courses:

- ENGL 494 - Senior Project - 1 Credits

OR

Senior Project Option 2, 6 credits

Complete ALL of the following Courses:

- ENGL 495 - Senior Honors Project: Research - 3 Credits
- ENGL 496 - Senior Honors Project: Product - 3 Credits

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.
2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.
3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Coordinator Contact Information
Rebecca Stephens, Chair
Office: Room 486A, Collins Classroom Center
Phone: 715-346-3208
Email: restephe@uwsp.edu
Web: www.uwsp.edu/english

Owner
English

Program Code
ENGL-BA: WEP

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
23.0101

Biomedical Writing Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of English within the College of Letters and Science.

Consists of a minimum of 23 credits plus a 1-3 credit recommended internship.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: HSW 301, MATH 255, PSYC 300, SOC 351.

Program Requirements
Type
Completion Requirement

Biomedical Writing, 3 credits

Complete ANY of the following Courses:
- ENGL 391 - Biomedical Writing - 3 Credits
- ENGL 591 - Biomedical Writing - 3 Credits

Technical Writing and Grammar, 6 credits

Take two of the following, depending on the biomedical writing adviser's assessment of your strengths and weaknesses.

Earn at least 6 credits from the following:
- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 342 - English Grammars - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
  OR ENGL 547 - Grant and Proposal Writing - 3 Credits
- ENGL 348 - Advanced Environmental and Science Writing - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits
  OR ENGL 554 - Advanced Technical Writing - 3 Credits

Health Communication, 3 Credits

COMM 382 (Deleted/Discontinued)

Complete Health Communication Requirement

Medical Terminology, 3 credits

Complete ALL of the following Courses:
- HSW 104 - Medical Terminology - 3 Credits

Health Care Professions Perspectives, 3 credits

Complete ANY of the following Courses:
- HSW 205 - Recognition and Prevention of Common Diseases - 3 Credits
- HSW 320 - Environment, Health, and Technology - 3 Credits
- HSW 395 - Epidemiology and Public Health - 3 Credits

Philosophical, Humanistic, and Sociological Perspectives on Medicine and Science, 3 credits

Complete ANY of the following Courses:
- ENGL 365 - Science Literature - 3 Credits
- ENGL 565 - Science Literature - 3 Credits
- ENGL 383 - Themes in Literature - 3 Credits
- ENGL 583 - Themes in Literature - 3 Credits
- PHIL 102 - Science and Society - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- SOC 308 - Sociology of Medicine - 3 Credits
- SOC 508 - Sociology of Medicine - 3 Credits

Note: ENGL 583 can be taken with a medical or science-related theme.

Statistics, 3-4 credits

Complete ANY of the following Courses:
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

Writing Internship (Recommended)

Complete ALL of the following Courses:
- ENGL 498 - Writing Internship - 1-6 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.

2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.

3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Coordinator Contact Information
Rebecca Stephens, Chair
Office: Room 486A, Collins Classroom Center
Phone: 715-346-3208
Email: restephe@uwsp.edu
Web: www.uwsp.edu/english

About this Program
Designed for students in good academic standing who already have a major or minor in Biology, Biochemistry, Chemistry, Physics, Medical Laboratory Science, or any other health-related majors or minors. The Biomedical Writing Minor will help you acquire (a) proficiency in the technical skill of biomedical writing; (b) knowledge about contemporary approaches to and issues in biomedical communication; (c) knowledge about the history and culture of both biomedical research and patient care; and (d) an understanding of the social and environmental contexts within which epidemiological phenomena manifest themselves.

Owner
English

Program Code
ENGL-BW-MN

Career
Undergraduate

CIP Code
23.1303

Creative Writing Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of English within the College of Letters and Science.

Consists of 24 credits beyond the General Education Composition requirement.

Program Requirements
Type
Completion Requirement

Required, 12 credits

Complete ALL of the following Courses:

- ENGL 253 - Introduction to Creative Writing - 3 Credits
- ENGL 353 - Advanced Creative Writing - 3 Credits
- ENGL 377 - Contemporary Poetry - 3 Credits
  OR ENGL 378 - Contemporary Fiction - 3 Credits

ENGL 353 must be taken twice; once for 3 credits with the *Poetry* topic, and once for 3 credits with the *Fiction* topic

Electives, 12 credits

Earn at least 12 credits from the following:

- ENGL 157 - Independent Writing - 1 Credits
- ENGL 205 - Literary Magazines - 1-3 Credits
- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 250 - Intermediate Composition - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 257 - Independent Writing - 1 Credits
- ENGL 339 - Book and Publication Design - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 348 - Advanced Environmental and Science Writing - 3 Credits
- ENGL 349 - Editing and Publishing - 3 Credits
- ENGL 350 - Creative Nonfiction - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 353 - Advanced Creative Writing - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits
- ENGL 357 - Independent Writing - 1 Credits
- ENGL 358 - Outdoor Writing - 3 Credits
- ENGL 359 - Novel Writing - 3 Credits
- ENGL 388 - Editorial Process - 3 Credits
- ENGL 389 - Book History - 3 Credits
- ENGL 390 - The Profession of Authorship - 3 Credits
- ENGL 498 - Writing Internship - 1-6 Credits

Notes:

- ENGL 205 must be taken for 3 credits
- ENGL 353 may be repeated once for credit
- ENGL 498 you may apply 3 credits maximum to this requirement
- ENGL 583 can be taken with a medical or science-related theme
- Chair may approve up to 6 credits of English Department courses not specified above

Note for Writing Minors

A student may declare a Creative Writing Minor or a Professional Writing Minor, but not both. Neither Writing Minor is teacher certifiable, but a Writing Minor is generally favored by public school employers as a complement to the English Major.

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.

2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.

3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Owner
English

Program Code
ENGL-CW-MN

Career
Undergraduate

CIP Code
23.1302

English for Educators Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of English within the College of Letters and Science.

Consists of 15 credits beyond ENGL 101, ENGL 150, or ENGL 202.

Program Requirements
Type
Completion Requirement

Required, 15 credits

Complete ALL of the following Courses:

- ENGL 200 - Introduction to the Study of Literature - 3 Credits
- ENGL 250 - Intermediate Composition - 3 Credits
  OR ENGL 253 - Introduction to Creative Writing - 3 Credits
- ENGL 275 - Children's Literature - 3 Credits
  OR ENGL 284 - Introduction to Ethnic Literature of the United States - 3 Credits
- ENGL 345 - English Language for Teachers - 3 Credits
- ENGL 394 - Methods of Teaching Composition and Literature for Non-English Majors - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
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Web: www.uwsp.edu/english

Owner
English

Program Code
ENGL-ED-CT

Career
Undergraduate

CIP Code
13.1305

Linguistics Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of English within the College of Letters and Science.

Linguistics minor requires a minimum of 16 credits.

Core courses, 10-18 credits
Type
Completion Requirement

Core

Fulfill ALL of the following requirements:

Core Linguistics, 3 credits

Complete ALL of the following Courses:
- ENGL 240 - Introduction To Linguistics - 3 Credits

AND

Grammar or Language, 3 credits

Complete ANY of the following Courses:
- ENGL 342 - English Grammars - 3 Credits
- ENGL 345 - English Language for Teachers - 3 Credits

AND

Required, 3 credits

Complete ANY of the following Courses:
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits

AND

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world languages courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

AND

Capstone Experience, 1 credit

Complete ALL of the following Courses:
- ENGL 401 - Capstone Course for the Interdisciplinary Certificate in Language - 1 Credits

Electives, 6 credits

Earn at least 6 credits from the following:
- CSD 260 - Phonetics - 3 Credits
- CSD 266 - Language Development - 3 Credits
- CSD 342 - Basic American Sign Language - 2 Credits
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 341 - Invented Languages - 3 Credits
- ENGL 342 - English Grammars - 3 Credits
- ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits
- ENGL 345 - English Language for Teachers - 3 Credits
- ENGL 346 - Old English - 3 Credits
- ENGL 379 - Rhetorical Theory - 3 Credits
- FLNG 250 - Introduction to World Languages - 3 Credits
- FREN 420 - Phonetics and Phonology - 3 Credits
- GERM 420 - Phonetics and Phonology - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- SPAN 420 - Phonetics and Phonology - 3 Credits
- THEA 232 - Voice and Articulation I - 3 Credits
- THEA 233 - Voice and Articulation II - 3 Credits
- THEA 332 - Phonetics and Dialects - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.
2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.
3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Coordinator Contact Information
James Berry, Coordinator
Office: Room 441, Collins Classroom Center
Phone: 715-346-2385
Email: jberry@uwsp.edu

About this Program
The ability to communicate through language is a fundamental part of being human. The linguistics minor allows students first to learn about the human capacity for language through the lens of linguistic models. Further connections are made by giving students freedom to draw on the theories and methodologies of related disciplines such as psychology, speech and hearing sciences, theatre, and the languages of the world. Students in the linguistics minor will investigate theoretical and applied approaches to the structure, variation, history, and social functions of human language.

Owner
English

Program Code
ENGL-LN-MN

Career
Undergraduate

CIP Code
16.0105

English Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of English within the College of Letters and Science.

Consists of 24 credits beyond freshman English including 12 credits taken in courses numbered 300 and above.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:
- ENGL 200 - Introduction to the Study of Literature - 3 Credits

Survey of British Literature, 6 credits

Fulfill ALL of the following requirements:

Required

Complete ANY of the following Courses:
- ENGL 211 - English Literature I - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits

AND

Required

Complete ANY of the following Courses:
- ENGL 212 - English Literature II - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits

Survey of American Literature, 6 credits

Fulfill ALL of the following requirements:

Required

Complete ANY of the following Courses:
- ENGL 213 - American Literature I - 3 Credits
- ENGL 313 - The American Novel - 3 Credits
- ENGL 329 - The American Renaissance - 3 Credits

AND

Required

Complete ANY of the following Courses:
- ENGL 214 - American Literature II - 3 Credits
- ENGL 313 - The American Novel - 3 Credits
- ENGL 320 - American Realism and Naturalism - 3 Credits
- ENGL 360 - Regional Literature (American) - 3 Credits
- ENGL 382 - Ethnic Literature of the United States - 3 Credits

Language, 3 credits

Complete ANY of the following Courses:
- ENGL 240 - Introduction To Linguistics - 3 Credits
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 341 - Invented Languages - 3 Credits
- ENGL 342 - English Grammars - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits
- ENGL 346 - Old English - 3 Credits

Masters, 6 credits

Earn at least 6 credits from the following:
- ENGL 330 - Chaucer (British) - 3 Credits
- ENGL 333 - Early Shakespeare - 3 Credits
- ENGL 334 - Later Shakespeare - 3 Credits
- ENGL 336 - Milton (British) - 3 Credits
- ENGL 385 - Major Authors - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.
2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.
3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Coordinator Contact Information
Rebecca Stephens, Chair
Office: Room 486A, Collins Classroom Center
Phone: 715-346-3208
Email: restephe@uwsp.edu
Web: www.uwsp.edu/english

Owner
English

Program Code
ENGL-MN

Career
Undergraduate

CIP Code
23.0101

English (MST)

Requirements

Simple Requisites

Curriculum

Entry of new students to this program has been suspended as of Spring 2022.

This graduate program is administered by the Department of English within the College of Letters and Science.

Take at least half of your English credits at the 700 level.

Program Requirements
Type
Completion Requirement

Requirements

Complete Requirements

1. Complete 18-24 credits in English courses selected with graduate coordinator approval.
2. Complete 6-9 credits in education courses.
3. With graduate coordinator approval, you may substitute 3 graduate credits in another liberal arts area for 3 credits in English.

Culminating Experience

Complete Culminating Experience
Before you complete 21 credits, select one of the four options below and notify the department chair.

1. Portfolio of papers, publications, and professional presentations submitted to and approved by a committee of graduate faculty appointed by the department chair, 2-4 credits.
2. Project that is an outgrowth of ENGL 712 or ENGL 755, 1 credit.
3. Thesis in literature or some aspect of teaching English, 2-6 credits.
4. Written comprehensive examination based on two areas of specialization from your English coursework.

Requirements for all Master of Science in Teaching (MST) Degrees

Complete Requirements for all Master of Science in Teaching (MST) Degrees
In addition to the general requirements of all master's degrees, the MST degree has the following requirements:

- Be eligible for teacher certification in your area of specialization (biology, English, history) in Wisconsin or another state.
- Complete a minimum of 30 graduate credits distributed among:
  Group I: Major area of specialization, 18-24 credits. These courses provide additional depth in your teaching field and increase familiarity with new knowledge, problems, and trends.
  Group II: Professional education, 6-9 credits. These courses enhance your understanding of education and improve performance in the art of teaching.
  Group III: Liberal studies, 0-6 credits. These courses are taken outside the content area of your specialization and broaden your knowledge and outlook.
- Complete, at minimum, the equivalent of a major in your area of specialization at the completion of the graduate program.
- Have a minimum grade point average of 3.00 in your area of specialization at the time of graduation.

Additional Comments:

No Requirement Level

Standards

Admission Standards

Admission to the Program - English Graduate

To be accepted into the MST program you must have a bachelor's degree with an English major. If you have less than this, the graduate coordinator may grant you provisional acceptance.

Admission to Candidacy for English Graduate Program

To be admitted to candidacy, successfully complete 9 graduate credits with at least a B (3.0) average.

Academic Standards

1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.

2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.

3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Coordinator Contact Information
Rebecca Stephens, Graduate coordinator
Office: Room 486, Collins Classroom Center
Phone: 715-346-4757
Email: rstephe@uwsp.edu

About this Program
In the English Department you may work toward the Master of Science in Teaching - English. If you seek to teach English or reading, you can gain advanced knowledge and training through these programs.

Owner
English

Program Code
ENGL-MST

Career
Graduate

Degree Designation
MST - Master of Science in Teaching

CIP Code
13.1399

Professional Writing Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of English within the College of Letters and Science.

Consists of 24 credits.

Program Requirements
Type
Completion Requirement

Required, 12 credits

Complete ALL of the following Courses:
- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
  OR ENGL 254 - Workplace Writing - 3 Credits
- ENGL 250 - Intermediate Composition - 3 Credits
- ENGL 349 - Editing and Publishing - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits

Electives, 12 credits

Three credits must be 300 level. Select from:

Earn at least 12 credits from the following:
- ENGL 157 - Independent Writing - 1 Credits
- ENGL 253 - Introduction to Creative Writing - 3 Credits
- ENGL 257 - Independent Writing - 1 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 348 - Advanced Environmental and Science Writing - 3 Credits
- ENGL 350 - Creative Nonfiction - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 353 - Advanced Creative Writing - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits
- ENGL 357 - Independent Writing - 1 Credits
- ENGL 358 - Outdoor Writing - 3 Credits
- ENGL 359 - Novel Writing - 3 Credits
- ENGL 388 - Editorial Process - 3 Credits
- ENGL 389 - Book History - 3 Credits
- ENGL 390 - The Profession of Authorship - 3 Credits
- ENGL 391 - Biomedical Writing - 3 Credits
- ENGL 397 - Life Story Legacies: Writing Workshop - 3 Credits
- ENGL 498 - Writing Internship - 1-6 Credits

ENGL 498 can be taken for 1-3 credits

Note: Chair may approve as electives up to 6 credits of English Department courses not specified above or, upon coordinator's prior approval, no more than 6 credits from other departments.

Note for Writing Minors

A student may declare a Creative Writing Minor or a Professional Writing Minor, but not both. Neither Writing Minor is teacher certifiable, but a Writing Minor is generally favored by public school employers as a complement to the English Major.

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.
2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.
3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Coordinator Contact Information
Rebecca Stephens, Chair
Office: Room 486A, Collins Classroom Center
Phone: 715-346-3208
Email: restephe@uwsp.edu
Web: www.uwsp.edu/english

Owner
English

Program Code
ENGL-PW-MN

Career
Undergraduate

CIP Code
23.1303

English as a Second Language Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of World Languages and Literatures within the College of Letters and Science.

Consists of a minimum of 16 credits (not including world language requirement).

NOTE: For the ESL with K-12 Teacher Certification, please see the English as a Second Language Education Minor.

Program Requirements
Type
Completion Requirement

Prerequisites

Complete Prerequisites
Demonstrated proficiency in English

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures.

Required, 10-12 Credits

Complete ALL of the following Courses:

- ENGL 342 - English Grammars - 3 Credits
  OR ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits
  OR ENGL 344 - History of the English Language - 3 Credits
  OR ENGL 345 - English Language for Teachers - 3 Credits
- CSD 266 - Language Development - 3 Credits
  OR ENGL 240 - Introduction To Linguistics - 3 Credits
- FLED 333 - Teaching Second Languages - 3 Credits
  OR FLED 344 - Teaching English as a Second Language - 3 Credits
- FLED 397 - Practicum - 1-3 Credits

FLED 333 must be taken with ESL adviser approval

Required, 2-3 Credits

Complete at least 1 of the following courses:

- ANTH 110 - Cultural Anthropology - 3 Credits
- ANTH 325 - Culture and Language - 3 Credits
- FLNG 250 - Introduction to World Languages - 3 Credits
- FLNG 381 - Culture and Civilization - 2-3 Credits
- FREN 481 - French Culture and Civilization - 3 Credits
- GERM 481 - German Culture and Civilization - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- HIST 393 - Wisconsin Indians - 3 Credits
- INTL 381 - Culture and Civilization - 2-3 Credits
- REL 100 - Religions of Asia - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SPAN 481 - Spanish Culture and Civilization - 3 Credits
- SPAN 482 - Hispanic Culture and Civilization in the U.S. - 3 Credits
- SPAN 483 - Spanish American Culture and Civilization - 3 Credits

English, 3 Credits

Complete at least 1 of the following courses:

- ENGL 200 - Introduction to the Study of Literature - 3 Credits
- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 213 - American Literature I - 3 Credits
- ENGL 275 - Children's Literature - 3 Credits
- ENGL 375 - Literature for Young Adults - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards

Standards (Nonteaching) for the Department of World Languages and Literatures

To graduate with a nonteaching major or minor in the Department of World Languages and Literatures, you must have a 2.0 cumulative GPA in all courses for the major/minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses Policy.

Courses in world languages are open to all students who meet the prerequisites. If you are not accepted into teacher certification programs, you must have consent from the chair to enroll in teaching methods courses.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

Owner
World Languages and Literatures

Program Code
ENGL-SL-MN

Career
Undergraduate

CIP Code
13.1401

English Major (BA): Education Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of English within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Puerto Rico, Republic of Palau, Republic of the Marshall Islands;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of a minimum of 65 credits.

Program Requirements
Type
Completion Requirement

English Core Required, 21 credits

Fulfill ALL of the following requirements:

Introduction, 3 credits

Complete ALL of the following Courses:
- ENGL 200 - Introduction to the Study of Literature - 3 Credits

AND

Literature Surveys, 6 credits

Fulfill ALL of the following requirements:

British Literature, 3 credits

Choose one course from British Literature:

Complete ANY of the following Courses:
- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits

AND

American Literature, 3 credits

Choose one course from American Literature:

Complete ANY of the following Courses:
- ENGL 213 - American Literature I - 3 Credits
- ENGL 214 - American Literature II - 3 Credits
- ENGL 313 - The American Novel - 3 Credits
- ENGL 320 - American Realism and Naturalism - 3 Credits
- ENGL 329 - The American Renaissance - 3 Credits
- ENGL 360 - Regional Literature (American) - 3 Credits
- ENGL 382 - Ethnic Literature of the United States - 3 Credits

AND

Ethnic Literature, 3 credits

Complete ALL of the following Courses:
- ENGL 284 - Introduction to Ethnic Literature of the United States - 3 Credits

AND

Theory, 3 credits

Complete ANY of the following Courses:
- ENGL 379 - Rhetorical Theory - 3 Credits
- ENGL 380 - Literary Theory - 3 Credits
- ENGL 384 - Topics in Theory - 3 Credits

AND

Major Authors, 6 credits

Earn at least 6 credits from the following:
- ENGL 330 - Chaucer (British) - 3 Credits
- ENGL 333 - Early Shakespeare - 3 Credits
- ENGL 334 - Later Shakespeare - 3 Credits
- ENGL 336 - Milton (British) - 3 Credits
- ENGL 385 - Major Authors - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits

Writing, 3 credits

Complete ANY of the following Courses:
- ENGL 250 - Intermediate Composition - 3 Credits
- ENGL 253 - Introduction to Creative Writing - 3 Credits

Reading, 3 credits

Complete ALL of the following Courses:
- ENGL 381 - Reading for the Teacher of English - 3 Credits

Literature for Adolescents, 3 credits

Complete ALL of the following Courses:
- ENGL 375 - Literature for Young Adults - 3 Credits

Language Course, 3 credits

Complete ALL of the following Courses:
- ENGL 345 - English Language for Teachers - 3 Credits

Publication Course, 3 credits

Complete ALL of the following Courses:

- ENGL 373 - Publication for Teachers - 3 Credits

Methods, 9 credits

Complete ALL of the following Courses:

- ENGL 355 - Methods of Teaching Composition (Middle and Secondary) - 2-3 Credits
- ENGL 356 - Methods of Teaching Literature (Middle and Secondary) - 2-3 Credits
- ENGL 497 - Senior Seminar in English Education - 1 Credits
- ENED 396 - English Education Practicum - 2 Credits

ENGL 355 should be taken for 3 credits

ENGL 356 should be taken for 3 credits

Technology, 3 credits

Complete ALL of the following Courses:

- ENGL 393 - Technologies for English Education - 3 Credits

Student Teaching, 16 credits

Earn at least 16 credits from the following:

- ENED 398 - Student Teaching in English - 1-16 Credits

Seminar on Teaching, 1-2 credits

Earn at least 1 credits from the following:

- ENED 400 - Seminar on Teaching for Student and Intern Teachers of English - 1-2 Credits

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Anyone may declare a major/minor in English or a minor in writing. To be approved for graduation you need to have a cumulative grade point average of 2.00 (2.75 to student teach), including transfer credits, regardless of any declaration of academic forgiveness.

2. You must have department chair consent before you will be allowed to repeat grades of D in ENGL 101, ENGL 150, and ENGL 202 as well as English courses numbered 200 and above in which you received passing grades.

3. English courses are open, subject to availability, to students who are not declared majors or minors.

About this Program

Coordinator Contact Information
Rebecca Stephens, Chair
Office: Room 486A, Collins Classroom Center
Phone: 715-346-3208
Email: restephe@uwsp.edu
Web: www.uwsp.edu/english

About this Program

English Education Methods Block

English education majors must take a spring block of pre-Methods classes (second semester junior year) preceding the fall block of English methods classes (first semester senior year).

1. **Spring block**, 9 credits: ENGL 345, ENGL 375, ENGL 381. There are no limits on number of credits you may take in addition to these.
2. **Fall block**, 12 credits: ENGL 355, ENGL 356, ENGL 393, ENGL 497, and ENED 396. Because of practicum hours associated with these classes, we highly recommend that you take only these credits during this semester.

Notes for Teacher Certification:

1. Because of enrollment limits in the teacher certification program, some qualified students may not be admitted to English Education courses.
2. Before applying to the program, you must have completed 12 credits of English beyond ENGL 101, ENGL 150, and ENGL 202 and have at least a 3.00 GPA in those credits, including transfer credits.
3. Admission will be determined by GPA in English, evaluation of a portfolio of writing and an instructor recommendation. Admission decisions will be made before spring semester registration. See the English Department for further details.
4. Also see information about the Professional Education Program in the Education section of this catalog, and information about Secondary Education for teacher certification in the **Secondary/K-12 Education Curriculum for Teacher Certification** section of this catalog.

Owner
English

Program Code
ENGL-T-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
23.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completing the English Education Major program, our students will be able to:

1. Analyze and interpret British literature critically to demonstrate a comprehension of literary themes, of the conventions and language of literature, and/or of key concepts about British culture

2. Analyze and interpret American literature critically to demonstrate a comprehension of literary themes, of the conventions and language of literature, and/or of key concepts about American culture

3. Apply appropriate critical and/or rhetorical models and theories to your reading of literary texts

4. Apply appropriate knowledge of the grammatical structure and/or the historical development of the English language to your understanding of literature, culture, and your own writing

5. Write thoughtfully and effectively (especially, but not exclusively, in the genre of literary analysis) by expressing a clear purpose, demonstrating an awareness of audience and the writing situation, organizing ideas effectively, and using grammatically correct language

6. Use appropriate methods of conducting research and documenting sources

7. Apply appropriate knowledge of the discipline and of effective teaching strategies to design unit and lesson plans with clear learning goals and materials, activities, and assessments appropriate to these goals

Energy Policy Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Environment and Society Discipline.

Consists of 12 credits.

Program Requirements

Type
Completion Requirement

Required, 12 credits

Complete ALL of the following Courses:

- NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- NRES 442 - Sustainable Energy: Resources, Technologies, and Policies - 3 Credits
- NRES 200 - Introduction to Sustainable Communities - 3 Credits **OR** GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
ENRG-PL-CT

Career
Undergraduate

CIP Code
30.3301

Environmental Communication Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Environment and Society Discipline.

Open only to majors within the College of Natural Resources. Others may request permission from the CNR associate dean for academic affairs.

Consists of 31 credits.

Program Requirements
Type
Completion Requirement

Required Core, 10 credits

Complete ALL of the following Courses:

- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 369 - Interpretive Media - 4 Credits

Required, 6 credits

Earn at least 6 credits from the following:

- COMM 101 - Fundamentals of Oral Communication - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits

Electives, 15 credits

Earn at least 15 credits from the following:

- COMM 130 - Introduction to Public Relations - 3 Credits
- COMM 394 - Business and Professional Communication - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits
- MSTU 221 - Introduction to Journalism - 3 Credits
- MSTU 253 - Video Production I - 3 Credits
- MSTU 322 - Introduction to Digital Photography - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
ENV-COM-MN

Career
Undergraduate

CIP Code
03.0201

Environmental Education and Interpretation Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Environment and Society Discipline.

This certificate consists of a minimum of 12 credits.

Program Requirements
Type
Completion Requirement

Required, 9-10 credits

Complete ALL of the following Courses:

- NRES 301 - Foundations of Environmental Education I - 3 Credits **OR** NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 374 - Environmental Interpretation Practicum - 3 Credits **OR** NRES 376 - Environmental Education Practicum - 4 Credits

Electives, 3-4 credits

Earn at least 3 credits from the following:

- NRES 281 - Introduction to Recreation and Parks - 3 Credits
- NRES 302 - Foundations of Environmental Education II - 1 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 369 - Interpretive Media - 4 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.25.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

About this Program
The certificate is open to undergraduate students who have an interest in natural resources and/or education. Students minoring or majoring in the EEI-BS or WLDLF-EDUC are not eligible for this certificate.

Owner
Environment and Society

Program Code
ENV-ED-CT

Career
Undergraduate

CIP Code
13.1338

Environmental Education and Interpretation Professional Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Environment and Society Discipline.

This certificate consists of 12 credits and can be obtained fully online. Listed courses include face-to-face and online.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- NRES 701 - Readings in Environmental Education - 1-3 Credits
  OR NRES 501 - Foundations of Environmental Education I - 3 Credits
- NRES 705 - Environmental Issue Investigation and Action - 1-3 Credits
- NRES 767 - Fundamentals of Natural and Cultural Interpretation - 3 Credits
  OR NRES 568 - Oral Interpretation Methods - 3 Credits
- NRES 771 - Introduction to Natural and Social Science Research - 3 Credits
  OR NRES 772 - Natural Resources Leadership and Communication - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Brenda Lackey, Associate Dean for Academic Affairs
Office: Room 100, Trainer Natural Resources Building
Phone: 715-346-2076
Email: brenda.lackey@uwsp.edu
Web: https://www.uwsp.edu/cnr/Pages/UW-Stevens-Point-CNR-Graduate-Programs.aspx?ControlMode=Edit&DisplayMode=Design#

About this Program
This certificate is open to professionals and graduate students who have a background or interest in natural resources and/or education.

Owner
Environment and Society

Program Code
ENV-ED-GCT

Career
Graduate

CIP Code
03.0207

Environmental Education for Educators Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Environment and Society Discipline.

Open only to students seeking teacher certification.

Consists of at least 22 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 100.

Program Requirements
Type
Completion Requirement

Environmental Education Core

Complete ALL of the following Courses:

- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
- NRES 376 - Environmental Education Practicum - 4 Credits

Required

Earn at least 3 credits from the following:

- NRES 281 - Introduction to Recreation and Parks - 3 Credits
- NRES 302 - Foundations of Environmental Education II - 1 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits

Environmental Science Core

Earn at least 9 credits from the following:

- ASTR 100 - Unveiling the Universe - 3 Credits
- BIOL 100 - Biological Principles and the Human Environment - 3 Credits
- CHEM 100 - Chemistry for the Citizen - 3 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits

Electives, 3-4 credits

Earn at least 3 credits from the following:

- BIOL 305 - General Ecology - 3 Credits
- HIST 280 - U.S. Environmental History - 3 Credits
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
  OR WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits

- NRES 369 - Interpretive Media - 4 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- Additional courses from cores above not used to fulfill requirements
- Other courses approved by adviser

Additional Comments:
Note: See information about the Professional Education Program in the Education section of this catalog, and information about Secondary Education for teacher certification in the Secondary/K-12 Education Curriculum for Teacher Certification section of this catalog.

No Requirement Level

Standards

Academic Standards
To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Owner
Environment and Society

Program Code
ENV-EDT-MN

Career
Undergraduate

CIP Code
13.1338

Environmental Ethics Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

The Environmental Ethics Certificate requires 9 credits, to be taken in any sequence.

Program Requirements
Type
Completion Requirement

Required, 3 credits

Complete ALL of the following Courses:
- PHIL 380 - Environmental Ethics - 3 Credits

Required, 6 credits

Earn at least 6 credits from the following:
- PHIL 305 - Ethics - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 351 - Ecofeminism - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- PHIL 395 - Philosophical Problems - 1-3 Credits
- PHIL 399 - Independent Study - 1-3 Credits
- PHIL 480 - Advanced Environmental Ethics - 3 Credits

Topics for PHIL 395 and PHIL 399 must be approved by the certificate coordinator.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

A minimum grade of C must be attained in each course taken.

About this Program

Coordinator Contact Information
Environmental Ethics Program Coordinator
Chris Diehm, Professor
Phone: 715-346-2334
Email: cdiehm@uwsp.edu

About this Program
Environmental Ethics is a branch of Philosophy that explores questions concerning the values, beliefs and attitudes that influence how people relate to the environment.

This program is coordinated by the Environmental Ethics Program Coordinator.

Owner
Philosophy and Religious Studies

Program Code
ENV-ETH-CT

Career
Undergraduate

CIP Code
38.0104

Environmental Education and Interpretation Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Environment and Society Discipline.

Consists of a minimum of 27 credits. Open only to natural resources majors and biology majors. Others may request special permission from the CNR associate dean for academic affairs.

Program Requirements
Type
Completion Requirement

Required, 24 credits

Complete ALL of the following Courses:
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 301 - Foundations of Environmental Education I - 3 Credits
- NRES 302 - Foundations of Environmental Education II - 1 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 369 - Interpretive Media - 4 Credits
- NRES 374 - Environmental Interpretation Practicum - 3 Credits
- NRES 376 - Environmental Education Practicum - 4 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits

Electives, 3-6 credits

Complete Electives
Take 3-6 credits from field courses selected in consultation with your adviser.

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
ENV-INT-MN

Career
Undergraduate

CIP Code
03.0201

Environmental Justice Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Environmental Justice, 3 credits

Complete ALL of the following Courses:

- HIST 279 - Environmental Justice - 3 Credits

Required, 9 credits

Earn at least 9 credits from the following:

- ENGL 363 - Nature Literature - 3 Credits
- GEOG 120 - Human Geography - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 280 - U.S. Environmental History - 3 Credits
- PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- PSYC 321 - Environmental Psychology - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Neil Prendergast, Coordinator
Office: Room 459, Collins Classroom Center
Phone : 715-346-2334
Email : nprender@uwsp.edu

Owner
History and International Studies

Program Code
ENV-JUS-CT

Career
Undergraduate

CIP Code
54.0199

Conservation Law Enforcement Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Environment and Society Discipline.

Consists of 31 credits.

Complete one track: Non-credentialed or Credentialed enforcement

Non-credentialed (regulatory and law) track
Type
Completion Requirement

Non-credentialed (regulatory and law) track

Complete ALL of the following Courses:

- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 392 - Nature Interpretation Activities - 2 Credits (Inactive)
- NRES 473 - Resource Policy and Law - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
  OR PHIL 380 - Environmental Ethics - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
  OR SOC 230 - Criminology - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
  OR POLI 305 - Climate Change Politics and Policy - 3 Credits

Electives

Earn at least 12 credits from the following:

- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- GEOL 230 - Environmental Geology - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 381 - Internship in Natural Resources - 1-12 Credits
- NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- NRES 494 - Conservation Law Enforcement Investigations - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- SOC 333 - Corrections - 3 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits

Additional Comments:

Credentialed enforcement track
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 392 - Nature Interpretation Activities - 2 Credits (Inactive)
- NRES 393 - Conservation Law Enforcement - 1-15 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits

OR SOC 230 - Criminology - 3 Credits

NRES 393 must be taken for 15 credits - This is the 720-hour Wisconsin Law Enforcement Training and Standards Board certified recruit training program by a state technical college

Electives

Earn at least 3 credits from the following:

- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 394 - Forest Recreation Seminar - 1 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 381 - Internship in Natural Resources - 1-12 Credits
- NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- NRES 494 - Conservation Law Enforcement Investigations - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- SOC 333 - Corrections - 3 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits
- WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information

Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
ENV-LAW-MN

Career
Undergraduate

CIP Code
03.0201

Environmental Science and Management (BS): Physical Science Option

Requirements

Simple Requisites

Curriculum

This major is administered by the Environment and Society Discipline in the College of Natural Resources.

Consists of a minimum of 95 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, FOR 321, MATH 255, MATH 111, and MATH 225.

Environmental Science and Management Core, 21-22 credits

Type
Completion Requirement

Natural Resources Courses, 14 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Summer Field Experience, 7-8 credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 credits

Complete ALL of the following Courses:

- NRES 475 - International Environmental Studies Seminar - 1-8 Credits (Inactive)

Additional Comments:

Foundational Sciences, 21-27 credits

Type
Completion Requirement

Biology, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1, 5 credits

Complete ANY of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- BIOL 130 - Introduction to Plant Biology - 5 Credits

OR

Biology Option 2, 10 credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

Chemistry, 5 credits

Complete ANY of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

Mathematics, 8-9 credits

Complete ALL of the following Courses:

- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
  OR MATH 225 - Calculus I - 5 Credits

Spatial Analysis, 3 credits

Complete ANY of the following Courses:

- GEOG 341 - Geographic Information Systems I - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits

Additional Comments:

Physical Science Option, 53 credits
Type
Completion Requirement

Geology, 4 credits

Complete ALL of the following Courses:

- GEOL 104 - Physical Geology - 4 Credits

Business and Economics, 3 credits

Complete ANY of the following Courses:

- BUS 320 - Principles of Management - 3 Credits
- BUS 322 - Business Leadership for Managers - 3 Credits
- BUS 325 - Organizational Behavior - 3 Credits
- NRES 372 - Resource Economics - 3 Credits
- PSEN 316 - Engineering Economics and Project Management - 3 Credits

Policy and Social Science, 6 credits

Complete ALL of the following Courses:

- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
  OR POLI 338 - Environmental Law and Regulation - 3 Credits

Environmental Sciences, 40 credits

Fulfill ALL of the following requirements:

Core Sequence, 12 credits

Fulfill ALL of the following requirements:

Required, 3 credits

Complete ALL of the following Courses:

- WSTE 476 - Hazardous Waste Management - 3 Credits

AND

Required, 9 credits

Earn at least 9 credits from the following:

- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits

AND

Environmental Analysis, 7 credits

Earn at least 7 credits from the following:

- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 484 - Environmental Microbiology - 4 Credits
  OR WSTE 484 - Environmental Microbiology - 4 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits

AND

Environmental Systems, 6 credits

Earn at least 6 credits from the following:

- FOR 432 - Silviculture - 3 Credits
- SOIL 368 - Urban Soils - 2 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 383 - Hydrogeology - 3 Credits
  OR GEOL 383 - Hydrogeology - 3 Credits
- WATR 389 - Hydrology - 3 Credits

Environmental Techniques and Identification, 9 credits

Fulfill ANY of the following requirements:

Course Options

Choose up to 9 credits from the following:

Earn at least 9 credits from the following:

- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 322 - Forest Mensuration - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 363 - Soil Profile Description Writing - 1 Credits
- SOIL 366 - Wetland Soils and Wetland Delineation - 3 Credits
  OR WATR 366 - Wetland Soils and Wetland Delineation - 3 Credits
- WATR 347 - Aquatic Plant Taxonomy - 2 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WATR 488 - Aquatic Insects - 3 Credits
- WATR 492 - Advanced Techniques of Environmental Analysis - 3 Credits

OR

Internship

May include up to 3 credits of internship toward major:

Earn at least 3 credits from the following:

- FOR 381 - Internship in Forestry - 1-12 Credits
- NRES 381 - Internship in Natural Resources - 1-12 Credits
- SOIL 381 - Internship in Soils - 1-6 Credits
- WATR 381 - Internship in Water - 1-12 Credits
- WLDL 381 - Internship in Wildlife - 1-12 Credits
- WSTE 381 - Internship in Waste Resources - 1-6 Credits

Note: Maximum of 3 credits total between all internship courses count toward the major. This section can fulfill up to 3 credits of the **Environmental Techniques and Identification, 9 credits** requirement.

Environmental Management, 6 credits

Earn at least 6 credits from the following:

- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- SOIL 482 - Nutrient Management: Land Application and Planning - 3 Credits
  OR WSTE 482 - Nutrient Management: Land Application and Planning - 3 Credits
- WATR 482 - Assessment of Aquatic Systems - 3 Credits
- WSTE 380 - Solid Waste Management - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
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Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
ENV-SCI-BS: PHYSCL-SCI

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
03.0201

Environmental Science and Management (BS): Social Science Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Environment and Society Discipline in the College of Natural Resources.

Consists of a minimum of 98 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, FOR 321, MATH 255, MATH 111, MATH 225, ECON 110, ECON 111, and FOR 322.

Environmental Science and Management Core, 21-22 credits
Type
Completion Requirement

Natural Resources Courses, 14 credits

Complete ALL of the following Courses:
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Summer Field Experience, 7-8 Credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:
- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 credits

Earn at least 8 credits from the following:
- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Additional Comments:

Foundational Sciences, 21-27 credits
Type
Completion Requirement

Biology, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1, 5 credits

Complete ANY of the following Courses:
- BIOL 101 - General Biology - 5 Credits
- BIOL 130 - Introduction to Plant Biology - 5 Credits

OR

Biology Option 2, 10 credits

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

Chemistry, 5 credits

Complete ANY of the following Courses:
- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

Mathematics, 8-9 credits

Complete ALL of the following Courses:
- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
  OR MATH 225 - Calculus I - 5 Credits

Spatial Analysis, 3 credits

Complete ANY of the following Courses:
- GEOG 341 - Geographic Information Systems I - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits

Additional Comments:

Social Science Option, 56 credits
Type
Completion Requirement

Social Science Core, 12 credits

Complete ALL of the following Courses:
- ECON 110 - Principles of Macroeconomics - 3 Credits
  OR ECON 111 - Principles of Microeconomics - 3 Credits
  OR NRES 372 - Resource Economics - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 383 - Organizational Leadership - 3 Credits
  OR NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits
- NRES 389 - Methods in Social Science - 3 Credits

Geography, 3 credits

Complete ANY of the following Courses:
- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
- GEOG 120 - Human Geography - 3 Credits

Ecology, 3-4 credits

Complete ANY of the following Courses:
- BIOL 305 - General Ecology - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- SOIL 384 - Environmental Microbiology Lecture - 3 Credits
- SOIL 484 - Environmental Microbiology - 4 Credits
- WSTE 484 - Environmental Microbiology - 4 Credits

Natural Sciences, 12 credits

Take 12 credits from at least two of the following disciplines:

Fulfill ANY of the following requirements:

Forestry

Complete ANY of the following Courses:

- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 322 - Forest Mensuration - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 424 - Forest Pathology - 3 Credits
- FOR 432 - Silviculture - 3 Credits

OR

Fisheries and Water Resources

Complete ANY of the following Courses:

- WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
  OR NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- WATR 324 - Invasive and Exotic Species - 3 Credits
  OR NRES 324 - Invasive and Exotic Species - 3 Credits
- WATR 383 - Hydrogeology - 3 Credits
  OR GEOL 383 - Hydrogeology - 3 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WATR 389 - Hydrology - 3 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits
- WATR 420 - Stream Hydrology, Habitat, and Restoration - 3 Credits
- WATR 482 - Assessment of Aquatic Systems - 3 Credits

OR

Soil and Waste Resources

Complete ANY of the following Courses:

- PSEN 489 - Industrial Environmental Management - 3 Credits
  OR WSTE 489 - Industrial Environmental Management - 3 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 366 - Wetland Soils and Wetland Delineation - 3 Credits
  OR WATR 366 - Wetland Soils and Wetland Delineation - 3 Credits
- SOIL 384 - Environmental Microbiology Lecture - 3 Credits
  OR SOIL 484 - Environmental Microbiology - 4 Credits
  OR WSTE 484 - Environmental Microbiology - 4 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- SOIL 465 - Soil Physics - 3 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
- SOIL 482 - Nutrient Management: Land Application and Planning - 3 Credits
  OR WSTE 482 - Nutrient Management: Land Application and Planning - 3 Credits
- WSTE 380 - Solid Waste Management - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits

OR

Wildlife Ecology

Complete ANY of the following Courses:

- WLDL 311 - Quantitative Methods for Wildlife and Fisheries Research and Management - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 350 - Wildlife Management Techniques - 3 Credits
- WLDL 353 - Analysis of Wildlife Populations - 4 Credits
- WLDL 372 - Wildlife of North America - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits
- WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits
  OR NRES 458 - Biodiversity and Conservation Biology - 3 Credits

Social Sciences, 17-18 credits

Fulfill ALL of the following requirements:

Communication and Community Engagement, 2-3 credits

Complete ANY of the following Courses:

- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- NRES 281 - Introduction to Recreation and Parks - 3 Credits
- NRES 301 - Foundations of Environmental Education I - 3 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 384 - Conservation and Community Planning - 3 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits

AND

Business and Economics, 6 credits

Earn at least 6 credits from the following:

- BUS 304 - Developing Skills to Lead and Manage - 3 Credits
- BUS 320 - Principles of Management - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits
- BUS 322 - Business Leadership for Managers - 3 Credits
- BUS 329 - Project Management - 3 Credits
- BUS 358 - Managing Budgets - 3 Credits
- BUS 365 - Applying Lean Six Sigma - 3 Credits
- FOR 334 - Forest Recreation and Tourism - 3 Credits
- FOR 370 - Forest Products I: Fundamentals of Wood Utilization - 2 Credits
- SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits

AND

Psychology, Sociology, and Ethics, 3 credits

Complete ANY of the following Courses:

- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- PSYC 321 - Environmental Psychology - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits
- SOC 356 - Urban Sociology - 3 Credits
- SOC 360 - Population Problems - 3 Credits
- SOC 370 - Sociology of Globalization - 3 Credits

AND

Policy and Governance, 6 credits

Earn at least 6 credits from the following:

- HIST 279 - Environmental Justice - 3 Credits
  OR HIST 280 - U.S. Environmental History - 3 Credits
  OR HIST 380 - The Environmental Movement - 3 Credits
- NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- NRES 365 - Environmental Policy - 3 Credits
  OR NRES 473 - Resource Policy and Law - 3 Credits
  OR POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
  OR POLI 450 - Law, Policy, and Regulation - 3 Credits

Integration Courses, 3 credits

Take 3 credits from the following (if not taken above):

Complete ANY of the following Courses:

- FOR 425 - Forest Management and Finance - 3 Credits
- FOR 444 - Urban and Community Forestry - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits
- NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits

- NRES 474 - Integrated Resource Management - 3 Credits
- PSEN 316 - Engineering Economics and Project Management - 3 Credits
- PSEN 489 - Industrial Environmental Management - 3 Credits
  OR WSTE 489 - Industrial Environmental Management - 3 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 483 - Fisheries Research - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits
- WSTE 380 - Solid Waste Management - 3 Credits

Electives, 6 Credits

Complete Elective Requirement
Take any 300- or 400-level courses from College of Natural Resources disciplines

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
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Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
ENV-SCI-BS: SOCIAL-SCI

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
03.0201

Environmental Science for Educators Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Environment and Society Discipline.

This certificate is only available to Natural Science Education majors.

Consists of 14 credits.

Program Requirements
Type
Completion Requirement

Biology, 5 credits

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Natural Resources, 3 credits

Complete ANY of the following Courses:
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
  OR WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- WSTE 380 - Solid Waste Management - 3 Credits

Interdisciplinary, 3 credits

Complete ANY of the following Courses:
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
- NRES 372 - Resource Economics - 3 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- NRES 442 - Sustainable Energy: Resources, Technologies, and Policies - 3 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits

Required, 3 credits

Take a second course from either the Natural Resources category or the Interdisciplinary category not already taken to fulfill previous requirements.

Complete ANY of the following Courses:
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
  OR WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
- NRES 372 - Resource Economics - 3 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- NRES 442 - Sustainable Energy: Resources, Technologies, and Policies - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
- NRES 478 - Environmental Issues Investigation and Action - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- WSTE 380 - Solid Waste Management - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
ENV-SCI-CT

Career
Undergraduate

CIP Code
03.0104

Environmental Studies Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of 21 credits:

Program Requirements
Type
Completion Requirement

Environmental Studies Foundation: Justice, Ethics, Sustainability, 9 credits

Complete ALL of the following Courses:

- HIST 279 - Environmental Justice - 3 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Justice, 3 credits

Complete ANY of the following Courses:

- PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- PSYC 321 - Environmental Psychology - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits

Ethics, 3 credits

Complete ANY of the following Courses:

- PHIL 321 - Food Ethics - 3 Credits
- PHIL 351 - Ecofeminism - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- PHIL 480 - Advanced Environmental Ethics - 3 Credits

Sustainability, 3 credits

Complete ANY of the following Courses:

- BIOL 305 - General Ecology - 3 Credits
- ENGL 358 - Outdoor Writing - 3 Credits
- FN 357 - Ecology of Foods - 3 Credits
- GEOG 120 - Human Geography - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 278 - Business and Environment - 3 Credits
- HIST 280 - U.S. Environmental History - 3 Credits
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- POLI 389 - Public Policy for Sustainable Communities - 3 Credits
- SOC 360 - Population Problems - 3 Credits

Environmental Studies Electives, 3 credits

Complete Electives
Choose any course from the above list not already taken

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Neil Prendergast, Co-coordinator
Office: Room 459, Collins Classroom Center
Phone : 715-346-2334
Email : nprender@uwsp.edu

About this Program
Environmental Studies is a multidisciplinary approach to studying the relationships between people and their environments. The minor is one of the oldest Environmental Studies programs in the nation. You begin with foundational courses in environmental justice, environmental ethics, and sustainability, and then complete additional coursework in each of these areas.

Owner
History and International Studies

Program Code
ENVR-MN

Career
Undergraduate

CIP Code
03.0103

Equity and Inclusion in Education Graduate Certificate

Requirements

Simple Requisites

Curriculum
The Equity and Inclusion in Education Graduate Certificate is administered through Education through the area of Educational Sustainability in the School of Education, College of Professional Studies.

Consists of 12 credits.

Courses
Type
Completion Requirement

Required, 6 credits

Complete ALL of the following Courses:

- EDSU 721 - Building Equitable Education Systems: Understanding Race, Ethnicity, Power, and Privilege - 3 Credits
  OR EDSU 921 - Building Equitable Education Systems: Understanding Race, Ethnicity, Power, and Privilege - 3 Credits
- EDSU 790 - Special Topics in Educational Sustainability - 3 Credits
  OR EDSU 990 - Special Topics in Educational Sustainability - 3 Credits

Electives, 6 credits

Choose from:

Complete at least 2 of the following courses:

- EDSU 709 - Ethics of Care in a Sustainable Society - 3 Credits
  OR EDSU 909 - Ethics of Care in a Sustainable Society - 3 Credits
- EDSU 712 - Political Ecology and Sustainability - 3 Credits
  OR EDSU 912 - Political Ecology and Sustainability - 3 Credits
- EDSU 820 - Social Justice in Education for Sustainability - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Polly Manske, Director of Graduate Programs
School of Education Office of Graduate Studies & Professional Development
Office: Room 442, College of Professional Studies Building

Phone: 715-346-2354
Email: soegrad@uwsp.edu
Web: www.uwsp.edu/education/Pages/Graduate/

Erin N. Redman, Director of Educational Sustainability
School of Education Office of Graduate Studies & Professional Development
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Amber Garbe, Director of Language and Literacy
School of Education Office of Graduate Studies & Professional Development
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Web: https://www.uwsp.edu/programs/degree/ed-d-in-language-and-literacy/

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About this Program
The Graduate Certificate in Equity and Inclusion in Education consists of 12-credits of coursework as well as a train-the-trainer capstone experience (EDSU790 Special Topics Eductnl Sustain/EDSU990 Special Topics Eductnl Sustain). The course work explores systems, structures, policies, practices, and attitudes to create a more equitable and inclusive learning environment, culminating with an action-oriented project. This certificate is designed for students in the educational sustainability doctoral program that want a concentration in education for equity and inclusion.

Obtaining the certificate in conjunction with the EdD requires 57-credits and all courses should be taken at the 800- or 900-level.

Master's students are allowed to take EdD courses with permission of the Director of the Educational Sustainability program at the 700-level.

Owner
Education

Program Code
EQ-ED-G-CT

Career
Graduate

CIP Code
05.0212

Earth and Space Science for Educators Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered jointly by the Department of Physics and Astronomy and the Department of Geography and Geology within the College of Letters and Science.

Consists of a minimum of 15 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ASTR 205 and ASTR 206.

Program Requirements
Type
Completion Requirement

Required, 12 credits

Complete ALL of the following Courses:
- ASTR 205 - The Solar System - 4 Credits
- ASTR 206 - Stars and Stellar Systems - 4 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits
- GEOL 106 - Earth History - 1 Credits

Electives, 3 credits

Complete ANY of the following Courses:
- ASTR 306 - Observational Astronomy - 3 Credits
- GEOG 208 - Weather and Climate - 3 Credits
- GEOG 308 - Climate: Past, Present and Future - 3 Credits
  OR GEOL 308 - Climate: Past, Present, and Future - 3 Credits
- GEOG 312 - Geomorphology - 3 Credits
  OR GEOL 312 - Geomorphology - 3 Credits
- GEOL 104 - Physical Geology - 4 Credits
- GEOL 230 - Environmental Geology - 3 Credits
- GEOL 370 - Glacial Geology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

A minimum grade of C must be attained in each course taken.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

About this Program
This certificate program is intended for, but not limited to, those students pursuing a degree in science education. The certificate can be completed concurrently with your undergraduate degree in Natural Sciences with teaching intent or a related field. The certificate does not meet the requirements for an Earth/Space license through the Wisconsin Department of Public Instruction.

Owner
Physics and Astronomy

Program Code
ESS-CT

Career
Undergraduate

CIP Code
40.0601

Family Adversity and Adaptation Certificate

Requirements

Simple Requisites

Curriculum
Administered by the area of Family and Consumer Science in the School of Health Sciences and Wellness.

Consists of 15 credits.

Program Requirements
Type
Completion Requirement

Required, 15 credits

Complete ALL of the following Courses:
- HD 386 - Family Health Implications of Resource Management - 3 Credits
- HD 455 - Child Life and Therapeutic Play - 3 Credits
- HD 465 - Grief and Loss - 3 Credits
- HSW 290 - Psychological Aspects of Health - 3 Credits
- HSW 330 - Resilience and Stress Management - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Cuiting Li, Professor
Office: Room 238, College of Professional Studies Building
Phone: 715-346-4082
Email: cli@uwsp.edu

About this Program
The Family Adversity and Adaptation Certificate allows you to become conversant in challenges facing individuals and families today as well as strategies and techniques to deal with that stress in healthy ways. Infused with principles and strategies from validated models such as Adverse Childhood Experiences - ACEs, Trauma Informed Care - TIC, and Mental Health First Aid. Individuals from any background are invited to complete the certificate which is an asset for those working with individuals and families in a variety of professions such as education, nursing, counseling, social work, and more.

Owner
Family and Consumer Science

Program Code
FAA-CT

Career
Undergraduate

CIP Code
19.0101

Family and Consumer Sciences Major (BS): Child Life and Family Studies Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Family and Consumer Science in the School of Health Sciences and Wellness.

Consists of a minimum of 55 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: HD 395.

Program Requirements
Type
Completion Requirement

Required Courses, 52-58 credits

Complete ALL of the following Courses:

- FCS 166 - The Family: Continuing Concerns - 3 Credits
- FCS 190 - Developing Human Services Professionals - 3 Credits
- FCS 295 - Ethics and Professional Development in Human Services - 3 Credits
- FCS 390 - Adult Education - 3 Credits
- FCS 400 - Seminar for Student Teachers and Interns - 1-2 Credits
- FCS 444 - Family Life Coaching - 3 Credits
- HD 230 - Human Sexuality - 3 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
- HD 361 - Development and Guidance of Children - 3 Credits
- HD 366 - Families in Cross Cultural Contexts - 3 Credits
- HD 367 - Intentional Intimacy and Family Systems - 3 Credits
- HD 372 - Family Financial Management - 3 Credits
- HD 386 - Family Health Implications of Resource Management - 3 Credits
- HD 395 - Research in Family Sciences - 3 Credits
- HD 466 - Development and Guidance of Adolescents - 3 Credits
- HD 497 - Field Work - 1-12 Credits
- HSW 400 - Issues in Aging - 3 Credits

FCS 400 should be taken for 1 credit

HD 497 should be taken for 6-12 credits

Collateral Courses, 3 credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits

Second major, minor, or certificate program

Complete second program
Completion of a second major, minor, or approved certificate program is recommended to fulfill the university 120 credit requirement. If you are seeking a career as a child life specialist, complete the CLSP-CT.

Field Work

You may complete your field work requirements in one of two ways:

Fulfill ANY of the following requirements:

Field Work Option 1, 6 credits

Complete Study Abroad
Complete a minimum of three practicum credits of Study Abroad, International Service Learning, or other fully immersed diversity service learning experience, plus at least three additional credits earned in local experience.

OR

Field Work Option 2, 12 credits

Complete a total of 12 field work credits

Earn at least 12 credits from the following:

- HD 497 - Field Work - 1-12 Credits

Experiential Learning Activity

Complete Experiential Learning Activity Requirement
Experiential Learning Activity requirement completed in consultation with CLFS Academic Adviser

For those seeking a career as a child life specialist:

Complete Practicum and Internship
If you require affiliation with a school for practicum/internship in a child life setting, you will be required to register for 3 credits of HD 497 for practicums. You will be required to register for 6 credits for internships unless you have completed an approved diversity immersion service learning trip, in which case you will be permitted to register for 3 credits.

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major in the family and consumer sciences (child life & family studies option) you must achieve a 2.75 GPA for all coursework in the major to satisfy graduation requirements.

About this Program

Coordinator Contact Information
Cuiting Li, Professor
Office: Room 238, College of Professional Studies Building
Phone: 715-346-4082
Email: cli@uwsp.edu

About this Program
The Child Life & Family Studies option should be declared in the School of Health Sciences and Wellness Advising Center. This option is for you if you are not seeking certification as a teacher, but you want to work with children and families in a variety of community agency settings or in other more specialized areas such as child life specialists and marriage and family therapists.

Owner
Family and Consumer Science

Program Code
FCS-BS: CYF-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
19.0707

CIP Code
13.1308

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Family and Consumer Sciences Program, you will be able to:

1. Explain how best practices are developed based on the existing body of research evidence
2. Develop and evaluate effective health and human development programs
3. Recognize personal biases and explain the value of multiple perspectives and suspending judgment when interacting with others
4. Demonstrate confidence and competence in a professional setting

Families and Health Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Family and Consumer Science within the School of Health Science and Wellness.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required, 9 credits

Complete ALL of the following Courses:
- FCS 166 - The Family: Continuing Concerns - 3 Credits
- HD 230 - Human Sexuality - 3 Credits
- HD 386 - Family Health Implications of Resource Management - 3 Credits

Required, 3 credits

Complete ANY of the following Courses:
- HD 361 - Development and Guidance of Children - 3 Credits
- HD 367 - Intentional Intimacy and Family Systems - 3 Credits
- HD 455 - Child Life and Therapeutic Play - 3 Credits
- HD 465 - Grief and Loss - 3 Credits
- HD 466 - Development and Guidance of Adolescents - 3 Credits
- HSW 400 - Issues in Aging - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Cuiting Li, Professor
Office: Room 238, College of Professional Studies Building
Phone: 715-346-4082
Email: cli@uwsp.edu

About this Program
This certificate helps you gain a sense of how families influence health.

Owner
Family and Consumer Science

Program Code
FCS-FH-CT

Career
Undergraduate

Family and Consumer Sciences Major (BS): Education Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Family and Consumer Science in the School of Health Sciences and Wellness.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Northern Mariana Islands, Puerto Rico, Republic of Palau, Republic of the Marshall Islands, U.S. Virgin Islands;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of a minimum of 64 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110.

Program Requirements
Type
Completion Requirement

Required Courses, 58 credits

Complete ALL of the following Courses:
- FCS 166 - The Family: Continuing Concerns - 3 Credits
- FCS 190 - Developing Human Services Professionals - 3 Credits
- FCS 340 - Clothing, Textiles, and Housing - 3 Credits
- FCS 391 - Curriculum and Methods in Family and Consumer Sciences - 3 Credits
- FCS 392 - Program Planning and Assessment in Family and Consumer Sciences - 3 Credits
- FCS 394 - Principles of Career and Technical Education - 2 Credits
- FCS 396 - Cooperative Occupational Education Program - 1 Credits
- FCS 398 - Student Teaching - 1-16 Credits
  OR FCS 498 - Intern Teaching - 1-16 Credits
- FCS 400 - Seminar for Student Teachers and Interns - 1-2 Credits
- FN 151 - Contemporary Nutrition - 2 Credits
- FN 206 - Introductory Foods - 3 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
- HD 361 - Development and Guidance of Children - 3 Credits
- HD 367 - Intentional Intimacy and Family Systems - 3 Credits
- HD 372 - Family Financial Management - 3 Credits
- HD 386 - Family Health Implications of Resource Management - 3 Credits
- HD 466 - Development and Guidance of Adolescents - 3 Credits

FCS 398 or FCS 498 should be taken for 12 credits

FCS 400 should be taken for 2 credits

Collateral Courses, 6 credits

Complete ALL of the following Courses:

- ECON 110 - Principles of Macroeconomics - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Additional Comments:
Note:

Refer to the Education section earlier in this Catalog for information about admission to the Professional Education Program and teacher certification requirements for Secondary/K-12.

To graduate with a comprehensive Family and Consumer Sciences Major-Teacher Certification option, all teacher certification requirements including student teaching in Family and Consumer Sciences education are required.

No Requirement Level

Standards

Academic Standards
To graduate with a major in Family and Consumer Sciences (teacher certification option) you must meet the requirements for eligibility to student teach before you register for student teaching. You must achieve a 2.75 overall GPA and earn a grade of "pass" in all areas of student teaching in order to graduate.

About this Program

Coordinator Contact Information
Cuiting Li, Professor
Office: Room 238, College of Professional Studies Building
Phone: 715-346-4082
Email: cli@uwsp.edu

About this Program

Notes for Teacher Certification option

1. See information about the Professional Education Program in the School of Education section of this catalog, and information about the Secondary Education for teacher certification in the Secondary/K-12 Education Curriculum for Teacher Certification section of this catalog.

2. Before you can apply to the School of Education for the teacher certification option you must be currently enrolled in or have completed FCS 190.

Owner
Family and Consumer Science

Program Code
FCS-T-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
13.1308

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Family and Consumer Sciences Program, you will be able to:

1. Explain how best practices are developed based on the existing body of research evidence

2. Develop and evaluate effective health and human development programs

3. Recognize personal biases and explain the value of multiple perspectives and suspending judgment when interacting with others

4. Demonstrate confidence and competence in a professional setting

Applied Finance Emphasis (AAS)

Requirements

Simple Requisites

Curriculum

Entry of new students into this program has been suspended as of Spring 2022.

This program is administered by the area of Business in the Sentry School of Business and Economics.

General Degree Requirements

1. You must complete a minimum of 61 credits to receive the AAS. At least 15 of the credits must be earned at the institution's three campuses.
2. You must have a grade point average (GPA) of 2.0 earned cumulatively at the institution's three campuses, and a 2.0 overall GPA in credits applied to the AAS.
3. The Associate Degree General Education requirements must be fulfilled. Some of those requirements will be fulfilled by courses required for this degree.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, ECON 111 and MATH 255.

Program Requirements
Type
Completion Requirement

Required, 27 credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits
- BUS 110 - Personal Financial Literacy - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits
- BUS 353 - Investments - 3 Credits
- BUS 355 - Real Estate Investments - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program

Owner
Business

Program Code
FIN-AAS

Career
Undergraduate

Degree Designation
AAS - Associate of Arts and Science

CIP Code
52.0801

Finance Major (BS) - Accredited by AACSB

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Business in the Sentry School of Business and Economics.

Successfully complete a minimum of 77 credits in the Core and Finance requirements as described below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 109, MATH 111, MATH 225, ECON 110, ECON 111, ECON 200, MATH 255, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, and SOC 351.

Program Requirements
Type

Completion Requirement

Core

In general, try to complete the core classes in approximately this sequence. The courses near the beginning of the list serve as prerequisites for courses near the end of the list.

Fulfill ALL of the following requirements:

Calculus, 3-5 credits

Complete ANY of the following Courses:

- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits

Note: If you anticipate doing advanced study in a field such as Actuarial Science, you should take MATH 225.

AND

Economics, 6 credits

Fulfill ANY of the following requirements:

Economics Option 1, 6 credits

Complete ALL of the following Courses:

- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits

OR

Economics Option 2, 6 credits

Complete ALL of the following Courses:

- ECON 200 - Principles of Economics - 3 Credits

AND

an additional 3 credits in 200-400-level Economics coursework. You may not take ECON 497 or ECON 498 to satisfy this requirement. Classes you take as part of other requirements of the major do not satisfy this requirement.

AND

Accounting, 6 credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits

AND

Statistics, 3-4 credits

Complete ANY of the following Courses:

- ECON 243 - Economic and Business Statistics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 354 - Applied Statistics - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

AND

Business, 32 credits

Complete ALL of the following Courses:

- BUS 100 - Introduction to Business - 1 Credits
- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 275 - AI and Technology in Business - 1 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- BUS 325 - Organizational Behavior - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits
- BUS 360 - Principles of Production-Operations Management - 3 Credits
- BUS 370 - Management Information Systems - 3 Credits
- BUS 380 - Principles of Business Analytics - 3 Credits
- BUS 480 - Management Capstone - 3 Credits

If you are completing an Accounting major, you may substitute BUS 370 for ACCT 370

AND

Internship, 3 credits

Earn at least 3 credits from the following:

- ACCT 497 - Internship in Accounting - 1-15 Credits
- BUS 497 - Internship in Business Administration - 3-15 Credits
- ECON 497 - Internship in Economics - 1-15 Credits

Finance

Successfully complete 24 credits of Finance requirements in addition to the Core

Fulfill ALL of the following requirements:

Required Finance Courses, 9 credits

Complete ALL of the following Courses:

- BUS 353 - Investments - 3 Credits
- BUS 354 - Financial Planning - 3 Credits
  OR ECON 272 - Personal Finance - 3 Credits
- ECON 360 - Money and Financial Markets - 3 Credits

AND

Focused Finance Electives, 9 credits

Earn at least 9 credits from the following:

- BUS 343 - Principles of Insurance - 3 Credits
- BUS 344 - Insurance Operations - 3 Credits
- BUS 352 - Financial Management - 3 Credits
- BUS 353 - Investments - 3 Credits
- BUS 354 - Financial Planning - 3 Credits
- BUS 355 - Real Estate Investments - 3 Credits
- BUS 356 - Corporate Risk Management - 3 Credits
- BUS 357 - International Corporate Finance - 3 Credits
- BUS 455 - Applied Corporate Finance - 3 Credits
- BUS 490 - Special Topics in Business Administration - 1-15 Credits
- ECON 272 - Personal Finance - 3 Credits
- MATH 362 - Theory of Interest - 3 Credits

BUS 354 and ECON 272 may only be used in Focused Finance Electives if not taken above

General Electives, 6 credits

Complete General Electives
Successfully complete an additional 6 credits in Sentry School, 200-level or above, not including ACCT 497, ACCT 498, BUS 320, BUS 496, BUS 497, BUS 498, ECON 200, ECON 497, or ECON 498. Courses taken to satisfy other requirements for the major do not count towards this requirement.

Additional Comments:

No Requirement Level

Standards

Admission Standards

• You must apply for admission to the Finance major before you complete 18 credits toward the major. You must be admitted to the finance major to register for some upper-level courses and to graduate with a finance major.

Academic Standards

To graduate with a major in finance, successfully complete all required courses in the major and achieve a cumulative grade point average of 2.5 or higher in all your major courses. See Academic Standards for the

• Once you are accepted as a finance major, you can receive specialized, one-on-one advising from the school faculty or staff.

• Minimum requirements: We encourage you to apply as soon as you have completed at least 10 credits toward the major.

• If you are a transfer student: Apply before you complete 18 credits in the business administration major OR during your first semester at UW-Stevens Point.

• Exceptions: If you wish to request consideration of exceptional circumstances, do so in writing to the Sentry School Admissions Committee.

Sentry School of Business and Economics for more information on GPA requirements and for the Sentry School of Business and Economics repeat policy.

About this Program

About this Program
In the finance major, you complete courses in core content from accounting, business, and economics, as well as courses specifically related to finance. Upon completing the finance major, you will be prepared to work professionally in the finance world.

Owner
Business

Program Code
FIN-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
52.0801

Learning Outcomes

Program Learning Outcomes (UWSP)
Evidence of Finance graduates' level of preparation will be found in your ability to:

1. Analyze and Solve Business and Economics Problems

a. you will be able to apply core concepts, models, and methods from business, accounting, and economics in identifying and solving problems

2. Demonstrate the intercultural competencies necessary to thrive in an increasingly global marketplace

a. you will be able to integrate global perspectives and competencies in business interactions

3. Appreciate the Importance of Behaving Professionally and Ethically

a. you will be able to recognize and analyze an ethical dilemma, applying an appropriate ethical framework

b. you will be able to work effectively with others in team settings

4. Communicate Effectively

a. you will be able to craft and present an effective professional oral presentation.

b. you will be able to successfully write an effective professional report

5. Absorb concepts in areas of core business knowledge

a. demonstrate literacy in accounting, economics, marketing, management, production, finance, information systems, and business law

b. demonstrate proficiencies in the core areas of Finance.

Financial Literacy Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Health Science and Wellness in the School of Health Science and Wellness.

Consists of a minimum of 13 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110 or ECON 111.

Program Requirements
Type
Completion Requirement

Required, 13 credits

Complete ALL of the following Courses:

- BUS 110 - Personal Financial Literacy - 3 Credits
  OR HD 372 - Family Financial Management - 3 Credits
- BUS 496 - Internship in Business Administration - 1-2 Credits
  OR FCS 397 - Field Work - 1-12 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits
  OR HD 386 - Family Health Implications of Resource Management - 3 Credits
- ECON 272 - Personal Finance - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program
The Financial Literacy Certificate is awarded upon successful completion of a series of courses that center on competence and proficiency in personal financial well-being. Valued by community organizations and public schools, the certificate demonstrates expertise in personal finance and prepares individuals to educate and assist others in achieving financial goals.

Owner
Health Science and Wellness

Program Code
FIN-LIT-CT

Career
Undergraduate

CIP Code
52.0804

Fire Science Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Forestry Discipline.

Consists of 16 credits, 2 federal wildland fire fighting training modules, and a prescribed burning experience.

Program Requirements
Type
Completion Requirement

Required, 16 credits

Complete ALL of the following Courses:

- FOR 224 - Fire Operations - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- FOR 324 - Fire Management and Ecology - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- FOR 381 - Internship in Forestry - 1-12 Credits
  OR NRES 454 - Fire Behavior and Fuels - 3 Credits

FOR 381 should be taken for 3 credits - Internship must have a fire management focus

Wildland Fire Fighting Training Modules

Successfully complete two federal Wildland Fire Fighting Training Modules

Choose from:

S-212 - Use of Chain Saw on the Fireline
S-211 - Portable Pumps
S-219 - Firing Operations
S-131 - Fire Fighter Type I

Prescribed Burning Experience

Complete a Prescribed Burning Experience
Choose from:

A. Participate in one prescribed burning trip organized by the UW-Stevens Point Fire Crew in regions outside of central Wisconsin, plus two of the prescribed burns conducted by the Crew.

OR

B. Complete a summer job in which the primary job duties involve prescribed burning.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Melinda Vokoun, Discipline Coordinator
Office: Room 376, Trainer Natural Resources Building
Phone: 715-346-2342
Email: mvokoun@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/forestry/

Owner
Forestry

Program Code
FIRESCI-CT

Career
Undergraduate

CIP Code
43.0206

Food and Nutrition for Health and Wellness Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Nutrition in the School of Health Sciences and Wellness.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required, 12 credits

Complete ALL of the following Courses:

- FN 206 - Introductory Foods - 3 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- FN 373 - Nutrition through the Life Span - 3 Credits
- FN 393 - Educational Techniques and Research in Food and Nutrition - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Jasia Steinmetz, Professor, Didactic Program in Dietetics Director
Office: Room 202, College of Professional Studies Building
Phone: 715-346-3766
Email: health@uwsp.edu

Owner
Nutrition

Program Code
FN-HW-CT

Career
Undergraduate

CIP Code
19.0501

Forestry Major (BS): Ecosystem Management Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Forestry Discipline.

NOTE: Enrollment cap is in effect for this option. Consult the forestry coordinator for advising information and application criteria.

Consists of a minimum of 104 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below hav Math prerequisites: FOR 321, FOR 322, ECON 110, MATH 111, CHEM 101, CHEM 105, and CHEM 106.

Forestry Core, 60-61 Credits
Type
Completion Requirement

Forestry and Natural Resources

Complete ALL of the following Courses:

- FOR 120 - Preparing for a Career in Forestry - 1 Credits
- FOR 123 - Analytical Skills in Forestry - 2 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- FOR 322 - Forest Mensuration - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 425 - Forest Management and Finance - 3 Credits
- FOR 432 - Silviculture - 3 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 372 - Resource Economics - 3 Credits

Required, 14 Credits

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits **OR** GEOG 341 - Geographic Information Systems I - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Summer Field Experience, 7-8 Credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits

- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 credits

Earn at least 8 credits from the following:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Forestry Internship or Employment

Complete Internship or Employement
One summer of adviser-approved forestry internship or employment

Additional Comments:

Forest Ecosystem Restoration and Management Option, 44-47 Credits
Type
Completion Requirement

Required, 31 Credits

Complete ALL of the following Courses:

- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- FOR 324 - Fire Management and Ecology - 3 Credits
- MATH 111 - Applied Calculus - 4 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 457 - Ecological Restoration Monitoring - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
  OR WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits
  OR FOR 434 - Field Practices in Silviculture - 1-3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
  OR WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits

AND

- Any 300-level or higher SOIL course (may not include SOIL 359 or SOIL 360) (Take 3 credits)

FOR 434 should be taken for 3 credits

Field Readiness Skills, 2 Credits

Complete ALL of the following Courses:

- FOR 224 - Fire Operations - 1 Credits
- FOR 336 - Pesticides in Natural Resource Management - 1 Credits

Physical Science Credits, 7-10 Credits

Fulfill ALL of the following requirements:

Required, 4-5 Credits

Complete ANY of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits
- GEOL 104 - Physical Geology - 4 Credits
- PHYS 101 - General Physics - 5 Credits

AND

Required, 3 Credits

Earn at least 3 credits from the following:

- CHEM 106 - Fundamental Chemistry - 5 Credits
- WATR 389 - Hydrology - 3 Credits

OR

- Any 300-level or higher SOIL course (may not include SOIL 359 or SOIL 360) not already taken above

Additional Comments:

Choose one of the following tracks (Fire Science or Ecosystem Ecology):
Type
Completion Requirement

Fire Science Track, 6 credits

Fulfill ALL of the following requirements:

Complete ALL of the following Courses:

- FOR 450 - Fire Policy, Suppression, and Use - 3 Credits
- NRES 454 - Fire Behavior and Fuels - 3 Credits

AND

Complete Wildland Fire Chainsaws

Complete the following:
S-212 Wildland Fire Chainsaws

AND

Other Requirements

Complete Other Requirements
Complete 1 or more of the following:

S-131 Firefighter Type 1
S-211 Portable Pumps and Water Use
S-212 Wildland Fire Chainsaws
S-219 Firing Operations
L-280 Followership to Leadership

Ecosystem Ecology Track, a minimum of 6 credits

Fulfill ALL of the following requirements:

Ecosystem Courses

Earn at least 3 credits from the following:

- BIOL 345 - Agrostology - 2 Credits
- BIOL 355 - Plant Ecology - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- FOR 337 - Wisconsin Forestry Best Management Practices - 1 Credits
- FOR 337 - Wisconsin Forestry Best Management Practices - 1 Credits
- FOR 395 - Tree Care Techniques - 1 Credits
- FOR 424 - Forest Pathology - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- FOR 434 - Field Practices in Silviculture - 1-3 Credits
- WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
- WATR 488 - Aquatic Insects - 3 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits

AND

Natural Resources Policy, 3 credits

Complete ANY of the following Courses:

- FOR 450 - Fire Policy, Suppression, and Use - 3 Credits
- NRES 473 - Resource Policy and Law - 3 Credits

- NRES 474 - Integrated Resource Management - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits

Additional Comments:

Other Requirements
Type
Completion Requirement

Additional Comments:
Complete a chainsaw certification that can include:

- S-212 Wildland Fire Chainsaws
- Other saw certification or combination of chainsaw trainings equivalent to 30 hours of instruction

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in forestry, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Melinda Vokoun, Discipline Coordinator
Office: Room 376, Trainer Natural Resources Building
Phone: 715-346-2342
Email: mvokoun@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/forestry/

Owner
Forestry

Program Code
FOR-BS: ECOSYS-MGT

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
3.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Forestry: Ecosystem Restoration and Management Option, you will be able to:

1. Demonstrate broad knowledge of forest ecology and biology by:

a. identifying tree species and associated basic silvics of Lake States tree species, and

b. applying basic principles of forest ecology

2. Complete forest measurement activities common to professional foresters by:

a. interpreting maps and legal descriptions, and

b. identifying data collection methods and analyses appropriate to specific situations

3. Develop sound forest management strategies by:

a. proposing silviculturally sound techniques to manage forests, and

b. using principles of forest finance and financial calculations within the forest decision-making context

4. Complete and present a forestry capstone project by:

a. preparing and presenting (written and orally) a sound, option-specific management plan that demonstrates a broad understanding of restoration of terrestrial and aquatic systems and land management decision-making based on ecologic, social and economic factors; and

b. demonstrating the ability to write and speak in a professional, technically competent manner

5. Develop confidence in the knowledge, skills and abilities needed to perform as a professional in your chosen option within the Forestry Program

Forestry Major (BS): Forest Management Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Forestry Discipline.

Major study and approved Career Pathway Courses total 120 credits of which a minimum of 104 are major and option specific requirements. The remaining 16 credits are general education courses not embedded within the major.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: FOR 321, FOR 322, ECON 110, CHEM 101, CHEM 105, MATH 109, and MATH 111.

Forestry Core, 60-61 Credits
Type
Completion Requirement

Forestry and Natural Resources, 39 Credits

Complete ALL of the following Courses:

- FOR 120 - Preparing for a Career in Forestry - 1 Credits
- FOR 123 - Analytical Skills in Forestry - 2 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- FOR 322 - Forest Mensuration - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 425 - Forest Management and Finance - 3 Credits
- FOR 432 - Silviculture - 3 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 372 - Resource Economics - 3 Credits

Required, 14 Credits

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits
  OR GEOG 341 - Geographic Information Systems I - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Summer Field Experience, 7-8 Credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 Credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

Note: For NRES 405, take 1 credit.

OR

Summer Field Experience, 8 Credits

Earn at least 8 credits from the following:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Additional Comments:

Forest Management Option, 44 Credits

Type
Completion Requirement

Natural Science, 5 Credits

Complete ANY of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

Required, 30 Credits

Complete ALL of the following Courses:

- FOR 324 - Fire Management and Ecology - 3 Credits
- FOR 329 - Harvesting Systems - 2 Credits
- FOR 370 - Forest Products I: Fundamentals of Wood Utilization - 2 Credits
- FOR 424 - Forest Pathology - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- FOR 431 - Functional Tree Biology - 3 Credits
- FOR 433 - Regional Silviculture - 2 Credits
- FOR 436 - Managing Non-Industrial Private Forests - 2 Credits
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
  OR MATH 111 - Applied Calculus - 4 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 377 - Remote Sensing I - 3 Credits
  OR GEOG 377 - Remote Sensing I - 3 Credits

Required, 3 Credits

Complete ANY of the following Courses:

- FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits
- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 385 - Applied Landscape Architecture - 3 Credits
- FOR 444 - Urban and Community Forestry - 3 Credits

Required, 3 Credits

Complete ANY of the following Courses:

- FOR 450 - Fire Policy, Suppression, and Use - 3 Credits
- NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
- NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 389 - Public Policy for Sustainable Communities - 3 Credits

Career Pathway Courses, 3 Credits

Choose from:

- Any 300 or higher level Forestry course or any of the following courses (If not already taken to satisfy a requirement above):

Earn at least 3 credits from the following:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- BUS 320 - Principles of Management - 3 Credits
- BUS 321 - Entrepreneurship - 3 Credits
- BUS 324 - Human Resource Management - 3 Credits
- BUS 329 - Project Management - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 331 - Marketing Research - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 352 - Financial Management - 3 Credits
- BUS 355 - Real Estate Investments - 3 Credits
- BUS 375 - Advanced Spreadsheet Applications - 3 Credits
- FOR 224 - Fire Operations - 1 Credits
- GEOG 342 - GIS Database Design and Data Modeling - 3 Credits
- GEOG 343 - Geographic Information Systems II - 3 Credits
- GEOG 477 - Remote Sensing II - 3 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 323 - International Resource Management - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 365 - Environmental Policy - 3 Credits
- NRES 383 - Organizational Leadership - 3 Credits
  OR BUS 322 - Business Leadership for Managers - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits
- NRES 389 - Methods in Social Science - 3 Credits
  OR NRES 391 - Environmental Regulatory Processes - 3 Credits
- NRES 443 - Sustainable Social-Ecological Systems - 3 Credits
- NRES 454 - Fire Behavior and Fuels - 3 Credits
- NRES 455 - Advanced Fire Ecology - 3 Credits
- NRES 457 - Ecological Restoration Monitoring - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- SOIL 361 - Forest Soils - 3 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 363 - Soil Profile Description Writing - 1 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 366 - Wetland Soils and Wetland Delineation - 3 Credits
  OR WATR 366 - Wetland Soils and Wetland Delineation - 3 Credits
- SOIL 368 - Urban Soils - 2 Credits
- SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WATR 389 - Hydrology - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits

OR

- an adviser approved course

Additional Comments:

Forestry Internship or Employment
Type
Completion Requirement

Additional Comments:
One summer of adviser-approved forestry internship or employment.

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in forestry, you must have a minimum in-major grade point average of 2.25.

About this Program

Owner
Forestry

Program Code
FOR-BS: FOR-MANG

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
3.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Forestry: Forest Management Option you will be able to:

1. Demonstrate broad knowledge of forest ecology and biology by:

a. identifying tree species and associated basic silvics of Lake States tree species, and

b. applying basic principles of forest ecology

2. Complete forest measurement activities common to professional foresters by:

a. interpreting maps and legal descriptions, and

b. identifying data collection methods and analyses appropriate to specific situations

3. Develop sound forest management strategies by:

a. proposing silviculturally sound techniques to manage forests, and

b. using principles of forest finance and financial calculations within the forest decision-making context

4. Complete and present a forestry capstone project by:

a. preparing and presenting (written and orally) a sound, option-specific management plan that demonstrates a broad understanding of forest science and land management; and

b. demonstrating the ability to write and speak in a professional, technically competent manner

5. Develop confidence in the knowledge, skills and abilities needed to perform as a professional in your chosen option within the Forestry Program

Forestry Major (BS): Forest Recreation Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Forestry Discipline.

Consists of a minimum of 104 credits, plus 16 credits from General Education courses not embedded within the major.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: FOR 321, FOR 322, ECON 110, CHEM 101, CHEM 105, MATH 109, and MATH 111.

Forestry Core, 60-61 Credits
Type
Completion Requirement

Forestry and Natural Resources, 35 Credits

Complete ALL of the following Courses:

- FOR 120 - Preparing for a Career in Forestry - 1 Credits
- FOR 123 - Analytical Skills in Forestry - 2 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- FOR 322 - Forest Mensuration - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 425 - Forest Management and Finance - 3 Credits
- FOR 432 - Silviculture - 3 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 372 - Resource Economics - 3 Credits

Required, 14 Credits

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits
  OR GEOG 341 - Geographic Information Systems I - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Summer Field Experience, 7-8 Credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 Credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

Note: For NRES 405, take 1 credit.

OR

International Summer Field Experience, 8 Credits

Earn at least 8 credits from the following:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Forestry Internship or Employment

Complete Internship or Employment
One summer of adviser-approved forestry internship or employment.

Additional Comments:

Forest Recreation Option, 44-46 Credits
Type
Completion Requirement

Natural Science, 5 Credits

Complete ANY of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

Required, 32 Credits

Complete ALL of the following Courses:

- FOR 324 - Fire Management and Ecology - 3 Credits
  OR FOR 424 - Forest Pathology - 3 Credits
  OR FOR 426 - Forest Entomology - 3 Credits
- FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits
  OR FOR 444 - Urban and Community Forestry - 3 Credits
- FOR 334 - Forest Recreation and Tourism - 3 Credits
- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 385 - Applied Landscape Architecture - 3 Credits
- FOR 394 - Forest Recreation Seminar - 1 Credits
- FOR 480 - Forest Recreation Management - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
  OR MATH 111 - Applied Calculus - 4 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits

Career Pathway Courses, 7-9 Credits

Choose from:

- Any 300- or higher level Forestry course or any of the following courses (If not already taken to satisfy a requirement above):

Earn at least 7 credits from the following:

- COMM 180 - Foundations of Workplace Communication - 3 Credits
- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits
- GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits
  OR NRES 388 - Introduction to Urban and Regional Planning - 3 Credits
- GEOG 330 - Urban and Regional Planning Analysis - 3 Credits
  OR NRES 389 - Methods in Social Science - 3 Credits
- GEOG 377 - Remote Sensing I - 3 Credits
  OR NRES 377 - Remote Sensing I - 3 Credits
- NRES 281 - Introduction to Recreation and Parks - 3 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 335 - Turf Management - 2 Credits
- NRES 369 - Interpretive Media - 4 Credits
- NRES 392 - Conservation Law Enforcement Theory and Principles - 4 Credits
- NRES 473 - Resource Policy and Law - 3 Credits

- NRES 474 - Integrated Resource Management - 3 Credits
- WLDL 450 - Human Dimensions of Wildlife - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in forestry, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
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Owner
Forestry

Program Code
FOR-BS: RECREATION

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
3.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Forestry: Forest Recreation Option you will be able to:

1. Demonstrate broad knowledge of forest ecology and biology by:

a. identifying tree species and associated basic silvics of Lake States tree species, and

b. applying basic principles of forest ecology

2. Complete forest measurement activities common to professional foresters by:

a. interpreting maps and legal descriptions, and

b. identifying data collection methods and analyses appropriate to specific situations

3. Develop sound forest management strategies by:

a. proposing silviculturally sound techniques to manage forests, and

b. using principles of forest finance and financial calculations within the forest decision-making context

4. Complete and present a forestry capstone project by:

a. preparing and presenting (written and orally) a sound, option-specific management plan that demonstrates a broad understanding of the provision and management of recreational visitor use while balancing multiple forest management objectives; and

b. demonstrating the ability to write and speak in a professional, technically competent manner

5. Develop confidence in the knowledge, skills and abilities needed to perform as a professional in your chosen option within the Forestry Program

Forestry Major (BS): Urban and Community Forestry Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Forestry Discipline.

Consists of a minimum of 104 credits, plus 16 credits from general education courses not embedded within the major.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: FOR 321, ECON 110, CHEM 101, CHEM 105, MATH 109, MATH 111, and CHEM 106.

Forestry Core, 60-61 Credits
Type
Completion Requirement

Forestry and Natural Resources, 39 Credits

Complete ALL of the following Courses:
- FOR 120 - Preparing for a Career in Forestry - 1 Credits
- FOR 123 - Analytical Skills in Forestry - 2 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- FOR 322 - Forest Mensuration - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 425 - Forest Management and Finance - 3 Credits
- FOR 432 - Silviculture - 3 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 372 - Resource Economics - 3 Credits

Required Collateral, 14 Credits

Complete ALL of the following Courses:
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits
  OR GEOG 341 - Geographic Information Systems I - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Summer Field Experience, 7-8 Credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 Credits

Complete ALL of the following Courses:
- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 Credits

Earn at least 8 credits from the following:
- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Forestry Internship or Employment

Complete Internship or Employment
One summer of adviser-approved forestry internship or employment.

Additional Comments:

Urban and Community Forestry Option, 44-45 Credits
Type
Completion Requirement

Natural Science, 5 Credits

Complete ANY of the following Courses:
- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

Required, 34 Credits

Complete ALL of the following Courses:

- FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits
- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 342 - Urban Trees and Shrubs - 2 Credits
- FOR 385 - Applied Landscape Architecture - 3 Credits
- FOR 395 - Tree Care Techniques - 1 Credits
- FOR 424 - Forest Pathology - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- FOR 431 - Functional Tree Biology - 3 Credits
- FOR 435 - Nursery Operations and Management - 3 Credits
- FOR 444 - Urban and Community Forestry - 3 Credits
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
  OR MATH 111 - Applied Calculus - 4 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits

Career Pathway Courses, 5-6 Credits

Earn at least 5 credits from the following:

- BUS 320 - Principles of Management - 3 Credits
- BUS 324 - Human Resource Management - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 343 - Principles of Insurance - 3 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- FOR 324 - Fire Management and Ecology - 3 Credits
- FOR 336 - Pesticides in Natural Resource Management - 1 Credits
- FOR 339 - Survey of Forest Certification Systems - 1 Credits
- FOR 381 - Internship in Forestry - 1-12 Credits
- FOR 436 - Managing Non-Industrial Private Forests - 2 Credits
- FOR 480 - Forest Recreation Management - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits
- GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits
  OR NRES 388 - Introduction to Urban and Regional Planning - 3 Credits
- GEOG 330 - Urban and Regional Planning Analysis - 3 Credits
  OR NRES 389 - Methods in Social Science - 3 Credits
- GEOG 377 - Remote Sensing I - 3 Credits
  OR NRES 377 - Remote Sensing I - 3 Credits
- GEOL 104 - Physical Geology - 4 Credits
- NRES 335 - Turf Management - 2 Credits
- NRES 336 - Integrated Pest Management Workshop - 1 Credits
- NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- NRES 457 - Ecological Restoration Monitoring - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- PHYS 101 - General Physics - 5 Credits
- PHYS 201 - Applied Principles of Physics I - 4 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits
- POLI 250 - Public Administration - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- SOC 357 - Sociology of Planning - 3 Credits
- SOIL 361 - Forest Soils - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with a major or minor in forestry, you must have a minimum in-major grade point average of 2.25.

About this Program

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Owner
Forestry

Program Code
FOR-BS: URBAN

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
3.0501

Learning Outcomes

Program Learning Outcomes (UWSP)

As a graduate of the Forestry: Urban and Community Forestry Option you will be able to:

1. Demonstrate broad knowledge of forest ecology and biology by:

a. identifying tree species and associated basic silvics of Lake States tree species, and

b. applying basic principles of forest ecology

2. Complete forest measurement activities common to professional foresters by:

a. interpreting maps and legal descriptions, and

b. identifying data collection methods and analyses appropriate to specific situations

3. Develop sound forest management strategies by:

a. proposing silviculturally sound techniques to manage forests, and

b. using principles of forest finance and financial calculations within the forest decision-making context

4. Complete and present a forestry capstone project by:

a. preparing and presenting (written and orally) a sound, option-specific management plan that demonstrate a broad understanding of vegetation management policies and practices in urban areas; and

b. demonstrating the ability to write and speak in a professional, technically competent manner

5. Develop confidence in the knowledge, skills and abilities needed to perform as a professional in your chosen option within the Forestry Program

Forest Ecology and Health Minor

Requirements

Simple Requisites

Curriculum

This minor is administered by the Forestry Discipline.

Consists of 36 credits.

Program Requirements
Type
Completion Requirement

Required, 30 credits

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- FOR 324 - Fire Management and Ecology - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 336 - Pesticides in Natural Resource Management - 1 Credits
- FOR 424 - Forest Pathology - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Electives, 6 credits

Earn at least 6 credits from the following:

- FOR 431 - Functional Tree Biology - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- NRES 457 - Ecological Restoration Monitoring - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits

- NRES 459 - Ecosystem Management and Restoration - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in forestry, you must have a minimum in-major grade point average of 2.25.

About this Program

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Owner
Forestry

Program Code
FOR-EH-MN

Career
Undergraduate

CIP Code
03.0502

Forest Management Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Forestry Discipline.

Consists of 24 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: FOR 321, MATH 255, and FOR 322.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- FOR 322 - Forest Mensuration - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 425 - Forest Management and Finance - 3 Credits
- FOR 432 - Silviculture - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in forestry, you must have a minimum in-major grade point average of 2.25.

About this Program

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Owner
Forestry

Program Code
FOR-MGT-MN

Career
Undergraduate

CIP Code
03.0506

Forest Recreation Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Forestry Discipline.

Consists of 18 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits
  OR FOR 385 - Applied Landscape Architecture - 3 Credits
  OR FOR 444 - Urban and Community Forestry - 3 Credits
- FOR 334 - Forest Recreation and Tourism - 3 Credits
- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 394 - Forest Recreation Seminar - 1 Credits
- FOR 480 - Forest Recreation Management - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits
- NRES 281 - Introduction to Recreation and Parks - 3 Credits
  OR NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
  OR NRES 368 - Oral Interpretation Methods - 3 Credits
  OR NRES 369 - Interpretive Media - 4 Credits
  OR NRES 392 - Conservation Law Enforcement Theory and Principles - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in forestry, you must have a minimum in-major grade point average of 2.25.

About this Program

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Owner
Forestry

Program Code
FOR-REC-MN

Career
Undergraduate

CIP Code
03.0501

Trees and Greenspace Management Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Forestry Discipline.

This minor is not available if you are majoring in the Urban & Community Forestry option.

Consists of a minimum of 28 credits.

Trees and Greenspace Management Core, 22-24 credits
Type
Completion Requirement

Take All of the Following

Complete ALL of the following Courses:

- FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits
- FOR 385 - Applied Landscape Architecture - 3 Credits
- FOR 395 - Tree Care Techniques - 1 Credits
- FOR 444 - Urban and Community Forestry - 3 Credits

Summer Field Experience, 7-8 credits

Fulfill ANY of the following requirements:

Field Techniques in Natural Resources, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Field Experience, 8 credits

Earn at least 8 credits from the following:

- NRES 475 - International Environmental Studies Seminar - 1-8 Credits (Inactive)

Plant Course, 2-3 credits

Complete ANY of the following Courses:

- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 342 - Urban Trees and Shrubs - 2 Credits

Management Course, 3 credits

Complete ANY of the following Courses:

- FOR 480 - Forest Recreation Management - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits

Additional Comments:

Career Pathway Courses, 6 Credits
Type
Completion Requirement

Career Pathways Courses, 6 credits

Earn at least 6 credits from the following:

- ECON 342 - Ecological Economics - 3 Credits
- FOR 334 - Forest Recreation and Tourism - 3 Credits
- FOR 335 - Recreational Use of Forests and Parks - 3 Credits
- FOR 336 - Pesticides in Natural Resource Management - 1 Credits
- FOR 396 - Science of Tree Felling - 1 Credits
- FOR 435 - Nursery Operations and Management - 3 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- NRES 365 - Interpretation for Visitor Centers - 3 Credits (Inactive)
- NRES 383 - Organizational Leadership - 3 Credits
- NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- NRES 473 - Resource Policy and Law - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- POLI 250 - Public Administration - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- SOC 300 - The American Community - 2-3 Credits
- SOC 356 - Urban Sociology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in forestry, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
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Owner
Forestry

Program Code
FOR-TGM-MN

Career
Undergraduate

CIP Code
03.0508

Forest Health Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Forestry Discipline.

Consists of 23 credits.

Program Requirements
Type
Completion Requirement

Required, 23 credits

Complete ALL of the following Courses:

- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- FOR 324 - Fire Management and Ecology - 3 Credits
- FOR 336 - Pesticides in Natural Resource Management - 1 Credits
- FOR 337 - Wisconsin Forestry Best Management Practices - 1 Credits
- FOR 424 - Forest Pathology - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

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Owner
Forestry

Program Code
FORHLTH-CT

Career
Undergraduate

CIP Code
03.0502

Fish and Water Resources Major (BS): Fisheries and Aquatic Sciences Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Fisheries and Water Resources Discipline.

Consists of a minimum of 105 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, PHYS 201, MATH 111, MATH 225, FOR 321, MATH 255, and MATH 356.

Program Requirements
Type
Completion Requirement

Fisheries and Aquatic Sciences, 31 Credits

Complete ALL of the following Courses:

- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 375 - Fisheries Ecology - 3 Credits
  OR WATR 384 - Life History of Fishes - 3 Credits
- WATR 200 - Preparing for a Career in Fisheries and Water Resources - 1 Credits
- WATR 320 - Techniques in Fisheries and Aquatic Sciences - 3 Credits
- WATR 353 - Fish Population Dynamics - 4 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WATR 483 - Fisheries Research - 3 Credits
- WATR 484 - Fisheries Management - 3 Credits
- WATR 488 - Aquatic Insects - 3 Credits

Biological Sciences, 20 Credits

Fulfill ALL of the following requirements:

Biology Options

Fulfill ANY of the following requirements:

Biology Option 1, 10 Credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2, 10 Credits

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

AND

Other Required Biology Courses, 10 Credits

Complete ALL of the following Courses:

- BIOL 210 - Principles of Genetics - 3 Credits
  OR BIOL 305 - General Ecology - 3 Credits
- BIOL 381 - Animal Physiology - 4 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits

Physical Sciences, 16 Credits

Complete ALL of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
- PHYS 201 - Applied Principles of Physics I - 4 Credits

Mathematics and Statistics, 7-9 Credits

Complete ALL of the following Courses:

- MATH 111 - Applied Calculus - 4 Credits
  OR MATH 225 - Calculus I - 5 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR MATH 356 - Probability and Statistics I - 3 Credits

Human Dimensions, 6 Credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Natural Resources, 3 Credits

Complete ANY of the following Courses:

- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 372 - Resource Economics - 3 Credits

Oral Communication, 3 Credits

Complete ALL of the following Courses:

- COMM 101 - Fundamentals of Oral Communication - 3 Credits

Water Resources Electives, 12 Credits

Complete Water Resources Electives
Choose any water resources courses not already specified above. No more than 6 credits of WATR 381 may be used to fulfill this requirement.

Summer Field Experience, 7-8 Credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 Credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits

OR

International Summer Field Experience, 8 Credits

Complete ALL of the following Courses:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with a major or minor in fisheries and water resources you must have a 2.25 minimum in-major grade point average.

About this Program

Coordinator Contact Information

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About this Program

The **fisheries and water resources bachelor of science degree** prepares you for a career or graduate study in fishery science or management, aquatic biology, hydrology, hydrogeology (groundwater), laboratory analysis of water and environmental samples, aquatic toxicology, and the assessment and management of water resources. You must select one of three options: Fisheries and Aquatic Sciences; Hydrology; or Water Resources.

The **fisheries and aquatic sciences option** prepares you for employment in consulting firms or state, tribal or federal resource management agencies where you would be involved in manipulating fishery resources through regulating human use, managing aquatic habitat, and stocking. With a BS degree in fisheries, you will likely begin your professional employment as a limited term employee. An MS degree will greatly increase employment potential and job responsibilities in fisheries and aquatic sciences. If you complete the requirements for the fisheries and aquatic sciences option with a grade of C or better in all required courses, you will have completed the minimum course requirements for certification by the American Fisheries Society as a certified fisheries professional. For more information about certification see the American Fisheries Society website.

Owner
Fisheries and Water Resources

Program Code
FWR-BS: FISH-AQUA

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
3.0301

Learning Outcomes

Program Learning Outcomes (UWSP)

1. Identify fish and aquatic invertebrates common to North America

2. Explain how basic ecological principles define aquatic ecosystems

3. Demonstrate how principles of fish population dynamics regulate fish production

4. Synthesize fisheries information in research and management

Fish and Water Resources Major (BS): Hydrology Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Fisheries and Water Resources Discipline.

Consists of a minimum of 92 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, PHYS 201, MATH 225, MATH 255, and FOR 321.

Program Requirements
Type
Completion Requirement

Hydrology, 23 credits

Complete ALL of the following Courses:

- NRES 377 - Remote Sensing I - 3 Credits
  OR GEOG 377 - Remote Sensing I - 3 Credits
- WATR 200 - Preparing for a Career in Fisheries and Water Resources - 1 Credits
- WATR 383 - Hydrogeology - 3 Credits
  OR GEOL 383 - Hydrogeology - 3 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WATR 389 - Hydrology - 3 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits
- WATR 493 - Advanced Hydrologic Analysis - 3 Credits

Natural Resources, 7 credits

Complete ALL of the following Courses:

- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits

Chemical Sciences, 5 credits

Complete ANY of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits

Physical Sciences, 15 credits

Complete ALL of the following Courses:

- GEOL 104 - Physical Geology - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- PHYS 201 - Applied Principles of Physics I - 4 Credits
- SOIL 465 - Soil Physics - 3 Credits

Mathematics and Statistics, 14 credits

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR FOR 321 - Natural Resources Data Analysis - 4 Credits

Human Dimensions, 12 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
  OR NRES 372 - Resource Economics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits

Water Resources Electives, 9 credits

Complete Water Resources Electives
Choose any water resources courses not already specified above. No more than 6 credits of WATR 381 may be used to fulfill this requirement.

Summer Field Experience, 7-8 credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits

- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits

OR

International Summer Field Experience, 8 credits

Complete ALL of the following Courses:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Choose Option A or B:

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with a major or minor in fisheries and water resources you must have a 2.25 minimum in-major grade point average.

About this Program

Coordinator Contact Information

Kyle Herrman, Discipline Coordinator
Office: Room 263, Trainer Natural Resources Building
Phone: 715-346-4832
Email: kherrman@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/fisheries-and-water-resources/

About this Program

The **fisheries and water resources bachelor of science degree** prepares you for a career or graduate study in fishery science or management, aquatic biology, hydrology, hydrogeology (groundwater), laboratory analysis of water and environmental samples, aquatic toxicology, and the assessment and management of water resources. You must select one of three options: FISH-AQUA; Hydrology; or WATER-RES.

The hydrology option prepares you for a career or graduate study in hydrology water resources management, land conservation, and environmental engineering. Hydrology graduates frequently gain employment with environmental consulting firms and state, federal, tribal, and local resource management agencies and are involved in land planning, resource protection, and civil works.

Owner
Fisheries and Water Resources

Program Code
FWR-BS: HYDROLOGY

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
3.0301

Learning Outcomes

Program Learning Outcomes (UWSP)

As a graduate of the Fisheries and Water Resources: Hydrology Option, you will be able to:

1. Describe the hydrologic cycle using statistical and deterministic methods common to water resources.

2. Develop quantitative, statistical, and analytical skills integral to water resources.

3. Characterize watersheds and human impacts using spatial analysis and current water resource software packages.

Fish and Water Resources Major (BS): Water Resources Option

Requirements

Simple Requisites

Curriculum

This major is administered by the Fisheries and Water Resources Discipline.

Consists of a minimum of 96 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, MATH 111, MATH 225, FOR 321, MATH 255, and PHYS 201.

Program Requirements

Type

Completion Requirement

Water Resources, 17 credits

Complete ALL of the following Courses:

- WATR 200 - Preparing for a Career in Fisheries and Water Resources - 1 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WATR 389 - Hydrology - 3 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits
- WATR 482 - Assessment of Aquatic Systems - 3 Credits

Natural Resources, 23 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
  OR NRES 372 - Resource Economics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits

Chemical Sciences, 8 credits

Complete ALL of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits

Biological Sciences, 5 credits

Complete ANY of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Physical Sciences, 4 credits

Complete ALL of the following Courses:

- GEOL 104 - Physical Geology - 4 Credits

Mathematics and Statistics, 8-9 credits

Complete ALL of the following Courses:

- MATH 111 - Applied Calculus - 4 Credits
  OR MATH 225 - Calculus I - 5 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits

Science Electives, 12 credits

Earn at least 12 credits from the following:

- MATH 226 - Calculus II - 5 Credits
- PHYS 101 - General Physics - 5 Credits

- PHYS 201 - Applied Principles of Physics I - 4 Credits
- PHYS 202 - Applied Principles of Physics II - 3 Credits

OR

- any biology, chemistry, geology, waste resources, or soils courses that are not taken to satisfy other requirements. Other courses may count as Science electives with adviser approval.

Water Electives, 12 credits

Complete Water Electives
Choose any water resources courses not already specified here. No more than 6 credits of WATR 381 may be used to fulfill this requirement.

Summer Field Experience, 7-8 credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits

OR

International Summer Field Experience, 8 credits

Complete ALL of the following Courses:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in fisheries and water resources you must have a 2.25 minimum in-major grade point average.

About this Program

Coordinator Contact Information
Kyle Herrman, Discipline Coordinator
Office: Room 263, Trainer Natural Resources Building
Phone: 715-346-4832
Email: kherrman@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/fisheries-and-water-resources/

About this Program
The fisheries and water resources bachelor of science degree prepares you for a career or graduate study in fishery science or management, aquatic biology, hydrology, hydrogeology (groundwater), laboratory analysis of water and environmental samples, aquatic toxicology, and the assessment and management of water resources. You must select one of three options: FISH-AQUA; HYDROLOGY; or Water Resources.

In the water resources option, you develop a flexible program of courses with your adviser to prepare you for one or more career paths. You can emphasize the physical, chemical or biological aspects of water resource management or combinations thereof. The breadth of electives allows you to complete a minor in such areas as chemistry, soil science, geographic information systems and spatial analysis that will enhance and focus your career opportunities. Graduates are normally employed by environmental consulting firms, or by county, state, tribal or federal resource management agencies that are involved in protecting and managing the quality and quantity of water resources.

Owner
Fisheries and Water Resources

Program Code
FWR-BS: WATER-RES

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
3.0301

Learning Outcomes

Program Learning Outcomes (UWSP)
1. Describe the hydrologic cycle using statistical and deterministic methods common to water resources

2. Describe chemical, physical, and biological characteristics of an aquatic ecosystem

3. Demonstrate the ability to plan and carry out a quantitative water resources project

Graphic Design Major (BFA)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Graphic Design in the School of Design and Communication.

Consists of a minimum of 78 total credits in Art and Design and related disciplines; the distribution is as follows:

- 15 credits in Creative Core Foundation
- 15 credits in Studio Electives
- 12 credits in Art and Design History, Theory, Criticism
- 33 credits in Graphic Design Coursework
- 3 credits in Graphic Design Capstone

Program Requirements
Type
Completion Requirement

Creative Core Foundation, 15 credits

Complete ALL of the following Courses:

- DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits
- DSN 102 - Foundation Studio: Surface and Concept - 3 Credits
- DSN 103 - Foundation Studio: Space, Form, and Function - 3 Credits
- DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits
- MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits

Graphic Design Studio Courses, 36 credits

Complete ALL of the following Courses:

- GD 201 - Professional Practice I: Processes and Tools - 3 Credits
- GD 202 - Professional Practice II: Processes and Systems - 3 Credits
- GD 210 - Visual Culture I: Representation - 3 Credits
- GD 220 - Visual Culture II: Narrative - 3 Credits
- GD 301 - Professional Practice III: Type and Image - 3 Credits
- GD 302 - Professional Practice IV: Industry and Identity - 3 Credits
- GD 310 - Visual Culture III: Motion and Space - 3 Credits
- GD 320 - Problem Solving I: Branding and Marketing Campaigns - 3 Credits
- GD 401 - Professional Practice V: Design Research Methods - 3 Credits
- GD 410 - Problem Solving II: Systems and Strategies - 3 Credits
- GD 420 - Problem Solving III: Identity Systems and Marketing Strategies - 3 Credits
- GD 430 - Professional Practice VII: Graphic Design Portfolio - 3 Credits

BFA Portfolio Review

Pass Portfolio Review

BFA Portfolio Review:

Passing the BFA Portfolio Review is required for admission into the BFA (professional) program. This review is conducted by art and art history faculty. You must have completed DSN 101, DSN 102, DSN 103, ART 201, and a choice of six credits from other art studio courses.

The review must take place before you complete 24 studio art credits. If you complete 24 studio art credits during the fall semester, you must complete the review the following spring semester. You may attempt the BFA Portfolio Review only once.

If you do not pass the BFA Portfolio Review, you may maintain BA status in Art & Art History Area. Graduating with a BA degree is contingent upon meeting the specific major requirements of the BA degree.

BFA Portfolio Review Appeals Process:

You may appeal any action taken by the Art & Art History Area that is based on the School's requirements and policies that are set forth in this catalog. You must appeal in writing to the assistant dean within 30 days of notification of the action taken. The assistant dean will determine whether a review is appropriate. If so, a review team, composed of a faculty member appointed by the assistant dean and a faculty member that you select, will review the matter, and give a recommendation to the assistant dean.

BFA Review - Reconsideration Review:

You may be reconsidered for acceptance into the BFA after the School's Academic Appeal 30-day limit has passed. This appeal must be made to the assistant dean and must include three letters of support from art and art history or graphic design faculty who have worked with the student in the classroom. The appeal will automatically trigger a new BFA review by a review team made up of faculty members from the Art & Art History Area. The new review must take place within 30 days of receiving the final letter of support. A reconsideration review may be attempted once.

Art and Design History, Theory, Criticism, 12 credits

Fulfill ALL of the following requirements:

Required Courses, 9 credits

Complete ALL of the following Courses:

- ART 111 - Introduction to Global Art History I - 3 Credits
- ART 112 - Introduction to Global Art History II - 3 Credits
- GD 330 - Graphic Design and Contemporary Culture - 3 Credits

AND

Art History, 3 credits

Complete ANY of the following Courses:

- ART 370 - Early Chinese Art and Archaeology - 3 Credits
- ART 371 - Early Imperial Chinese Art - 3 Credits
- ART 372 - Late Imperial Chinese Art - 3 Credits
- ART 373 - The Rise of Modernism in Chinese Art - 3 Credits
- ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits
- ART 378 - Art Along the Ancient Silk Roads - 3 Credits
- ART 379 - Topics in Modern and Contemporary Art - 3 Credits
- ART 385 - History of Renaissance Art - 3 Credits
- ART 388 - Religion in 17th and 18th Century Art - 3 Credits
- ART 389 - Topics in 19th and 20th Century Art - 3 Credits
- ART 390 - History of American Art - 3 Credits
- ART 397 - Art History in International Programs - 3 Credits

Electives, 15 credits

Take 15 credits from the following courses. At least 9 credits must have an ART designation.

Earn at least 15 credits from the following:

- ART 201 - Drawing II - 3 Credits
- ART 215 - Photography I - 3 Credits
- ART 221 - Printmaking I - 3 Credits
- ART 234 - Painting I - 3 Credits
- ART 236 - Figure Drawing I - 3 Credits
- ART 250 - Integrative Studio I - 3 Credits
- ART 251 - Sculpture I - 3 Credits
- ART 256 - Glass I - 3 Credits
- ART 261 - Ceramics I - 3 Credits
- ART 290 - Art Seminar I - 3 Credits
- ART 301 - Drawing III - 3 Credits
- ART 304 - Visual Design for the Screen I - 3 Credits
- ART 315 - Photography II - 3 Credits
- ART 321 - Printmaking II - 3 Credits
- ART 334 - Painting II - 3 Credits
- ART 336 - Figure Drawing II - 3 Credits
- ART 347 - Illustration - 3 Credits
- ART 348 - Graphic Narration - 3 Credits
- ART 350 - Integrative Studio II - 3 Credits
- ART 351 - Sculpture II - 3 Credits
- ART 356 - Glass II - 3 Credits
- ART 361 - Ceramics II - 3 Credits
- ART 398 - Special Topics II - 1-3 Credits
- ART 401 - Drawing IV - 3 Credits
- ART 415 - Photography III - 3 Credits
- ART 421 - Printmaking III - 3 Credits
- ART 434 - Painting III - 3 Credits
- ART 436 - Figure Drawing III - 3 Credits
- ART 451 - Sculpture III - 3 Credits
- ART 456 - Glass III - 3 Credits
- ART 461 - Ceramics III - 3 Credits
- DNCE 220 - Movement Analysis and Theory - 3 Credits
- IA 204 - Digital Design and Presentation Techniques I - 3 Credits
- IA 304 - Digital Design and Presentation Techniques II - 3 Credits
- IA 404 - Digital Design and Presentation Techniques III - 3 Credits
- MSTU 106 - Foundations of Criticism: Understanding Media - 3 Credits
- MSTU 253 - Video Production I - 3 Credits
- MSTU 254 - Audio Production I - 3 Credits
- MSTU 322 - Introduction to Digital Photography - 3 Credits
- MSTU 352 - Audio Production II - 3 Credits
- MSTU 356 - Video Production II - 3 Credits
- MUS 109 - Songwriting - 3 Credits
- THEA 146 - Stagecraft - 3 Credits
- THEA 241 - Scene Design I - 3 Credits
- THEA 242 - Lighting Design I - 3 Credits
- THEA 243 - Costume Design I - 3 Credits
- THEA 244 - Makeup Design - 3 Credits
- THEA 245 - Properties Design - 3 Credits
- THEA 341 - Scene Design II - 3 Credits
- THEA 342 - Lighting Design II - 3 Credits
- THEA 343 - Costume Design II - 3 Credits
- THEA 349 - Theatrical Sound Design - 3 Credits

Design Internship, 0 credits

Pass Design Internship
BFA majors must pass the Design Internship, as specified (see Catalog description of procedures for Design Internship).

Alternately, you can elect to enroll in International Programs Internship: ART 417

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards
As a graphic design student you must first meet the academic entrance requirements of the university. Since individual development is an expectation, you should be prepared to present a portfolio of design work for review and evaluation periodically throughout the program as requested.

BFA Requirement

In order to complete the BFA program, you must satisfy the graphic design foundation requirements, pass the BFA Portfolio Review, and maintain a 2.67 or higher GPA in all graphic design courses. This includes transfer credits

and applies regardless of any declaration of academic forgiveness. For graduation, you must also successfully pass ART 491.

Credits in Residence

Any student transferring into graphic design from another institution must complete a minimum of 21 credits within the department for the BFA degree.

Graphic Design Foundation Requirement

You need a 2.67 or higher GPA in the graphic design foundation (graphic design Foundation and Art History Foundation combined), including transfer credits and regardless of any declaration of academic forgiveness, to maintain your status as an art major and to qualify for the BFA Portfolio Review. The foundation consists of DSN 101, DSN 102, DSN 103, DSN 104, MSTU 105, and 6 credits of 100-level Art History.

Probation for Graphic Design Major

If your GPA is below the minimum requirement, you will receive a warning that your academic status is unsatisfactory. If your GPA falls below the minimum requirement for two consecutive semesters, you will be dismissed as a major. The School of Design & Communication's policy on repeating courses and academic forgiveness requires prior School authorization, but is otherwise the same as general university policy, except where higher School GPA requirements apply.

About this Program

Coordinator Contact Information
Stuart Morris, Area Coordinator
Office: Room 163A, Noel Fine Arts Center
Email: stmorris@uwsp.edu
Web: https://www3.uwsp.edu/schoolofdesign/Pages/major/Graphic%20Design.aspx

About this Program
The Graphic design major at UW-Stevens Point prepares students of diverse backgrounds to become creative professionals skilled in a variety of design processes and approaches to visual communication. Our curriculum provides the foundation for research-based inquiry and offers opportunities for teamwork, project management, personal discovery and community engagement.

The Graphic Design, BFA is the recognized professional degree for designers. The array of scaffolded Graphic Design courses and a variety of elective options in creative disciplines prepare you for employment in a wide range of design occupations. Supported by the university's General Education Program and a robust set of creative core Foundations classes, the Graphic Design, BFA offers an outstanding education in design, challenging you to discover your strengths and identify career path options. Faculty work with you throughout the program to assist in reaching your professional goals.

Owner
Graphic Design

Program Code
GD-BFA

Career
Undergraduate

Degree Designation
BFA - Bachelor of Fine Arts

CIP Code
50.0409

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Graphic Design, BFA you will be able to:

1. **TECHNICAL SKILLS:** Create high quality design solutions using tools and best practices to match current industry professional standards

2. **DESIGN RESEARCH:** Apply Investigation techniques that inform appropriate design decisions

3. **CULTURAL & SOCIAL AWARENESS:** Demonstrate culturally informed visual communication solutions

4. **INDUSTRY UNDERSTANDING:** Demonstrate a knowledge of the design industry and its professional expectations

5. **CREATIVITY:** Demonstrate an ability to engage in design processes for communication/ create using the design process

Urban Planning and Geodesign Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Geography and Geology within the College of Letters and Science.

Consists of 21 credits.

Program Requirements
Type
Completion Requirement

Required Core, 15 credits

Complete ALL of the following Courses:
- GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits
- GEOG 330 - Urban and Regional Planning Analysis - 3 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
- GEOG 377 - Remote Sensing I - 3 Credits
- GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits

Planning Electives, 3 credits

Complete ANY of the following Courses:
- GEOG 141 - The Geospatial Revolution - 3 Credits
- GEOG 331 - Planning Theory and Ethics - 3 Credits
- NRES 488 - Land Use Plan Implementation - 3 Credits
- SOC 360 - Population Problems - 3 Credits

Geospatial Technology Electives, 3 credits

Complete ANY of the following Courses:
- GEOG 342 - GIS Database Design and Data Modeling - 3 Credits
- GEOG 343 - Geographic Information Systems II - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To be accepted into a major or minor offered by the Department of Geography and Geology you must file a major declaration form in the School of Behavioral and Social Sciences.

2. To be retained and approved for graduation with a major or a minor offered by the Department of Geography and Geology, you must have a 2.00 cumulative GPA in all courses in the major or minor, regardless of any declaration of academic forgiveness.

3. Geology and Geography Department majors must have an adviser within the department. Any department faculty or academic staff member may advise a department major. You must confer with your adviser every semester. Students accepted into any of the minors offered by the department are not required to have an adviser within the department.

4. Geography and geology courses taken at the 300 or 400 level on a pass/fail basis do NOT count toward the geoscience major or any of the minors offered by the department.

About this Program

Coordinator Contact Information
Doug Miskowiak, Chair
Office: Room B307, Science Building
Phone: 715-346-4789
Email: geoggeol@uwsp.edu
Web: www.uwsp.edu/geo

Owner
Geography and Geology

Program Code
GEO-PLN-MN

Career
Undergraduate

CIP Code
45.0701

Earth Science Minor

Requirements

Simple Requisites

Curriculum
This minor Is administered by the Department of Geography and Geology within the College of Letters and Science.

Consists of a minimum of 20 credits.

Program Requirements
Type
Completion Requirement

Required, 10-12 credits

Complete ALL of the following Courses:

- ASTR 150 - Planetary Geology - 3 Credits
  OR ASTR 205 - The Solar System - 4 Credits
  OR ASTR 311 - Introduction to Astronomy - 3 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits
- GEOL 100 - Geology and Science - 3 Credits
  OR GEOL 104 - Physical Geology - 4 Credits
- GEOL 106 - Earth History - 1 Credits

Electives, 9-10 credits

Earn at least 9 credits from the following:

- GEOG 208 - Weather and Climate - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- GEOG 308 - Climate: Past, Present and Future - 3 Credits
  OR GEOL 308 - Climate: Past, Present, and Future - 3 Credits
- GEOL 230 - Environmental Geology - 3 Credits
- GEOL 393 - Field Trip in Geology - 1-3 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
  OR WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- WATR 383 - Hydrogeology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To be accepted into a major or minor offered by the Department of Geography and Geology you must file a major declaration form in the School of Behavioral and Social Sciences.

2. To be retained and approved for graduation with a major or a minor offered by the Department of Geography and Geology, you must have a 2.00 cumulative GPA in all courses in the major or minor, regardless of any declaration of academic forgiveness.

3. Geology and Geography Department majors must have an adviser within the department. Any department faculty or academic staff member may advise a department major. You must confer with your adviser every semester. Students accepted into any of the minors offered by the department are not required to have an adviser within the department.

4. Geography and geology courses taken at the 300 or 400 level on a pass/fail basis do NOT count toward the geoscience major or any of the minors offered by the department.

About this Program

Owner
Geography and Geology

Program Code
GEOG-ER-MN

Career
Undergraduate

CIP Code
40.0601

Environmental Geography Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Geography and Geology within the College of Letters and Science.

Consists of a minimum of 21 credits.

Program Requirements
Type
Completion Requirement

Required core, 9-10 credits

Complete ALL of the following Courses:

- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
  OR GEOG 105 - The Dynamic Earth - 3 Credits
  OR GEOL 104 - Physical Geology - 4 Credits
- GEOG 115 - World Regional Geography - 3 Credits
  OR GEOG 120 - Human Geography - 3 Credits
- GEOG 141 - The Geospatial Revolution - 3 Credits
  OR GEOG 341 - Geographic Information Systems I - 3 Credits

Physical Geography and Geospatial Science, 6-7 credits

Earn at least 6 credits from the following:

- GEOG 170 - Disasters - Living on the Edge - 4 Credits
- GEOG 208 - Weather and Climate - 3 Credits
  OR GEOG 308 - Climate: Past, Present and Future - 3 Credits
  OR GEOL 308 - Climate: Past, Present, and Future - 3 Credits
- GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
- GEOG 377 - Remote Sensing I - 3 Credits
- GEOL 230 - Environmental Geology - 3 Credits

Social and Human Perspectives, 6 credits

Earn at least 6 credits from the following:

- FN 357 - Ecology of Foods - 3 Credits
- GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
  OR HIST 280 - U.S. Environmental History - 3 Credits
  OR HIST 306 - The Human Age - 3 Credits
- NRES 200 - Introduction to Sustainable Communities - 3 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
  OR WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits
  OR NRES 365 - Environmental Policy - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits

OR POLI 305 - Climate Change Politics and Policy - 3 Credits
- PSYC 321 - Environmental Psychology - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits

GEOG 230 and GEOG 303 may be used if not taken to fulfill requirements above

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To be accepted into a major or minor offered by the Department of Geography and Geology you must file a major declaration form in the School of Behavioral and Social Sciences.

2. To be retained and approved for graduation with a major or a minor offered by the Department of Geography and Geology, you must have a 2.00 cumulative GPA in all courses in the major or minor, regardless of any declaration of academic forgiveness.

3. Geology and Geography Department majors must have an adviser within the department. Any department faculty or academic staff member may advise a department major. You must confer with your adviser every semester. Students accepted into any of the minors offered by the department are not required to have an adviser within the department.

4. Geography and geology courses taken at the 300 or 400 level on a pass/fail basis do NOT count toward the geoscience major or any of the minors offered by the department.

About this Program

Coordinator Contact Information
Doug Miskowiak, Chair
Office: Room B307, Science Building
Phone: 715-346-4789
Email: geoggeol@uwsp.edu
Web: www.uwsp.edu/geo

Owner
Geography and Geology

Program Code
GEOG-EV-MN

Career
Undergraduate

CIP Code
45.0701

Geospatial Sciences Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Geography and Geology within the College of Letters and Science.

Consists of a minimum of 44 credits depending on the classes selected. Additional credits will be needed to complete a required minor of choice.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 111, MATH 209, and MATH 255.

Program Requirements
Type
Completion Requirement

Auxiliary Minor

To complete this major, you must also complete a minor. any minor offered at UW-Stevens Point is acceptable, but it must be approved by your major adviser. Recommended minors include:

Complete ANY of the following Programs:
- GEOG-ER-MN - Earth Science Minor
- GEOG-EV-MN - Environmental Geography Minor
- GIS-MN - Geographic Information Systems and Spatial Analysis Minor
- GEO-PLN-MN - Urban Planning and Geodesign Minor
- CIS-MN - Computer Information Systems Minor
- WD-MN - Web Development Minor

Earth and Human Systems Foundations, 9-10 credits

Complete ALL of the following Courses:
- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
  OR GEOG 105 - The Dynamic Earth - 3 Credits
  OR GEOL 100 - Geology and Science - 3 Credits
  OR GEOL 104 - Physical Geology - 4 Credits
- GEOG 115 - World Regional Geography - 3 Credits
  OR GEOG 120 - Human Geography - 3 Credits
- GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits

Geospatial Fundamentals, 9 credits

Complete ALL of the following Courses:
- GEOG 141 - The Geospatial Revolution - 3 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
- GEOG 377 - Remote Sensing I - 3 Credits

Human - Environment, 6 credits

Earn at least 6 credits from the following:
- GEOG 208 - Weather and Climate - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- GEOG 308 - Climate: Past, Present and Future - 3 Credits
- GEOG 317 - Africa - 3 Credits
- GEOG 330 - Urban and Regional Planning Analysis - 3 Credits
- GEOG 331 - Planning Theory and Ethics - 3 Credits
- GEOG 393 - Field Trip in Geography - 1-3 Credits
- GEOL 230 - Environmental Geology - 3 Credits

Geospatial Techniques, 6 credits

Earn at least 6 credits from the following:
- GEOG 260 - Introduction to Cartography: Map Conceptualization and Development - 3 Credits
- GEOG 342 - GIS Database Design and Data Modeling - 3 Credits
- GEOG 343 - Geographic Information Systems II - 3 Credits
- GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits
- GEOG 477 - Remote Sensing II - 3 Credits

Mathematics and Computer Science, 11 credits

Complete ALL of the following Courses:
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
  OR MATH 209 - Mathematics for the Information Sciences - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits

Geography Research, 3 credits

Earn at least 3 credits from the following:
- GEOG 393 - Field Trip in Geography - 1-3 Credits
- GEOG 399 - Research - 1-3 Credits
- GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits
- GEOG 480 - Internship in Geography - 1-12 Credits
- GEOG 491 - Senior Thesis - 3 Credits
- GEOG 496 - Community Development Practices - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To be accepted into a major or minor offered by the Department of Geography and Geology you must file a major declaration form in the School of Behavioral and Social Sciences.

2. To be retained and approved for graduation with a major or a minor offered by the Department of Geography and Geology, you must have a 2.00 cumulative GPA in all courses in the major or minor, regardless of any declaration of academic forgiveness.

3. Geology and Geography Department majors must have an adviser within the department. Any department faculty or academic staff member may advise a department major. You must confer with your adviser every semester. Students accepted into any of the minors offered by the department are not required to have an adviser within the department.

4. Geography and geology courses taken at the 300 or 400 level on a pass/fail basis do NOT count toward the geoscience major or any of the minors offered by the department.

About this Program

Coordinator Contact Information
Doug Miskowiak, Chair
Office: Room B307, Science Building
Phone: 715-346-4789
Email: geoggeol@uwsp.edu
Web: www.uwsp.edu/geo

Owner
Geography and Geology

Program Code
GEOSP-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
45.0701

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Geospatial Sciences B.S. you will be able to:

1. Explain environmental processes and the resulting geographic patterns of climate, landforms, water, and life
2. Utilize appropriate methodologies for conducting geographic research and solving geospatial problems
3. Explain the development and spatial distribution of human cultural activities along with their relationship to environmental factors
4. Read, interpret, and analyze spatial information from thematic and reference maps
5. Explain the procedural elements in creating a map and create a reference or thematic map of a chosen spatial phenomenon

German Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of World Languages and Literatures within the College of Letters and Science.

Consists of 35 credits.

Program Requirements
Type
Completion Requirement

Required Core, 20 credits

Complete ALL of the following Courses:

- FLNG 250 - Introduction to World Languages - 3 Credits
- GERM 211 - Third Semester German - 4 Credits
- GERM 212 - Fourth Semester German - 4 Credits
- GERM 313 - Developing Speaking Proficiency - 3 Credits
- GERM 314 - Developing Writing Proficiency - 3 Credits
- GERM 315 - Developing Reading Proficiency - 3 Credits

Electives, 15 credits

12-15 additional credits of 300-400 level German course(s) taken at UWSP and/or one of our approved study-abroad programs

3 credits may be from one of the following:

- FLNG 251
- FLNG 252

Complete Electives

Other Requirements

Complete Global Seal of Biliteracy
Global Seal of Biliteracy: Apply, test, and receive the certification from the Global Seal of Biliteracy and provide a copy of the certification to the Department of World Languages and Literatures (if not previously obtained).

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

Standards (Nonteaching) for the Department of World Languages and Literatures

To graduate with a nonteaching major or minor in the Department of World Languages and Literatures, you must have a 2.0 cumulative GPA in all courses for the major/minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses Policy.

Courses in world languages are open to all students who meet the prerequisites. If you are not accepted into teacher certification programs, you must have consent from the chair to enroll in teaching methods courses.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

Owner
World Languages and Literatures

Program Code
GERM-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
16.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
1. **Oral Communication:** You will be able to create oral comprehensible output (i.e., your thoughts, ideas, and opinions) in the target language at the Intermediate-Low level minimum (students in the minor), and Intermediate-High level minimum (students in the major or in the teacher certification program) as described by the American Council on the Teaching of Foreign Languages (ACTFL) Proficiency Guidelines

2. **Written Communication:** You will be able to create written comprehensible output (i.e., your thoughts, ideas, and opinions) in the target language at the Intermediate-Low level minimum (students in the minor), and Intermediate High level minimum (students in the major or in the teacher certification program) as described by the ACTFL Proficiency Guidelines

3. **Interpretative Communication:** You will be able to understand, interpret and evaluate authentic material in the target language in its written and spoken form on a variety of topics at the Intermediate-Low level minimum (students in the minor), and Intermediate-High level minimum (students in the major or in the teacher certification program) as described by the ACTFL Proficiency Guidelines

4. **Intercultural Competency:** You will be able to compare and evaluate the relationship between the products, practices, and perspectives of the cultures of the target language and your own

5. **Communities:** You will be able to justify the usage of the target language beyond the school setting

German Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of World Languages and Literatures within the College of Letters and Science.

Consists of a minimum of 18 credits.

Program Requirements
Type
Completion Requirement

Fundamental Language Courses, 0-16 credits (dependent on language placement)

Complete ALL of the following Courses:

- GERM 101 - First Semester German - 4 Credits
- GERM 102 - Second Semester German - 4 Credits
- GERM 211 - Third Semester German - 4 Credits
- GERM 212 - Fourth Semester German - 4 Credits

Required Core, 12 credits

Complete ALL of the following Courses:

- FLNG 250 - Introduction to World Languages - 3 Credits
- GERM 313 - Developing Speaking Proficiency - 3 Credits
- GERM 314 - Developing Writing Proficiency - 3 Credits
- GERM 315 - Developing Reading Proficiency - 3 Credits

Electives, 6 credits

Complete Electives
3-6 additional credits of 300-400 level German course(s) taken at UWSP and/or one of our approved study-abroad programs

3 credits may be from one of the following:

- FLNG 251
- FLNG 252

Other Requirements

Complete Global Seal of Biliteracy
Global Seal of Biliteracy: Apply, test, and receive the certification from the Global Seal of Biliteracy and provide a copy of the certification to the Department of World Languages and Literatures (if not previously obtained).

Additional Comments:

No Requirement Level

Standards

Academic Standards

Standards (Nonteaching) for the Department of World Languages and Literatures

To graduate with a nonteaching major or minor in the Department of World Languages and Literatures, you must have a 2.0 cumulative GPA in all courses for the major/minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses Policy.

Courses in world languages are open to all students who meet the prerequisites. If you are not accepted into teacher certification programs, you must have consent from the chair to enroll in teaching methods courses.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

Owner
World Languages and Literatures

Program Code
GERM-MN

Career
Undergraduate

CIP Code
16.0501

German Major (BA): Education Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of World Languages and Literatures within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Nevada, Northern Mariana Islands, Puerto Rico, Republic of Palau, Republic of the Marshall Islands, West Virginia;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of a minimum of 48 credits.

Program Requirements
Type
Completion Requirement

Required Core, 23 credits

Complete ALL of the following Courses:

- FLNG 250 - Introduction to World Languages - 3 Credits
- GERM 211 - Third Semester German - 4 Credits
- GERM 212 - Fourth Semester German - 4 Credits
- GERM 313 - Developing Speaking Proficiency - 3 Credits
- GERM 314 - Developing Writing Proficiency - 3 Credits
- GERM 315 - Developing Reading Proficiency - 3 Credits
- GERM 345 - Advanced Conversation and Composition - 3 Credits

Electives, 12 credits

Complete Electives
Any German course at the 300- or 400- level except for GERM 313, GERM 314, or GERM 315.

Other Requirements

Complete Second Language and Global Seal of Biliteracy
Second Language Proficiency: Complete two exams administered by Language Testing International: 1) ACTFL Oral Proficiency Interview (OPI)® or ACTFL Oral Language Proficiency Interview-computer (OPIc)® and 2) the ACTFL Writing Proficiency Test (WPT). The passing score for these exams is set at the ACTFL proficiency level of Intermediate High.

Global Seal of Biliteracy: Apply, test, and receive the certification from the Global Seal of Biliteracy and provide a copy of the certification to the Department of World Languages and Literatures (if not previously obtained).

Foreign Language Education Courses

Complete ALL of the following Courses:

- FLED 333 - Teaching Second Languages - 3 Credits
- FLED 398 - Student Teaching in a Foreign Language - 1-16 Credits
  OR FLED 498 - Intern Teaching - 1-16 Credits
- FLED 400 - Seminar on Teaching for Student Teachers - 1-2 Credits

FLED 400 should be taken for 1 credit concurrently with FLED 398 or FLED 498

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

Standards (Teaching) for the Department of World Languages and Literatures

1. Student Teaching: The chair of the Department of World Languages and Literatures and the director of the Office of Field Experiences approve student teaching programs. You register for FLED 398 (1- 16 credits), FLED 400 (1 credits), and receive an assignment at the grade level for which you are seeking certification.

2. Professional Education Program: Requirements for the Professional Education Program are listed in the Education section earlier in this catalog.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

Owner
World Languages and Literatures

Program Code
GERM-T-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
16.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
1. Oral Communication: You will be able to create oral comprehensible output (i.e., your thoughts, ideas, and opinions) in the target language at the Intermediate-Low level minimum (students in the minor), and Intermediate-High level minimum (students in the major or in the teacher certification program) as described by the American Council on the Teaching of Foreign Languages (ACTFL) Proficiency Guidelines

2. Written Communication: You will be able to create written comprehensible output (i.e., your thoughts, ideas, and opinions) in the target language at the Intermediate-Low level minimum (students in the minor), and Intermediate High level minimum (students in the major or in the teacher certification program) as described by the ACTFL Proficiency Guidelines

3. Interpretative Communication: You will be able to understand, interpret and evaluate authentic material in the target language in its written and spoken form on a variety of topics at the Intermediate-Low level minimum (students in the minor), and Intermediate-High level minimum (students in the major or in the teacher certification program) as described by the ACTFL Proficiency Guidelines

4. Intercultural Competency: You will be able to compare and evaluate the relationship between the products, practices, and perspectives of the cultures of the target language and your own

5. Communities: You will be able to justify the usage of the target language beyond the school setting

Geographic Information Systems and Spatial Analysis Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Geography and Geology within the College of Letters and Science.

Consists of at least 18 credits.

Program Requirements
Type
Completion Requirement

Requirec Core, 12 credits

Complete ALL of the following Courses:

- GEOG 341 - Geographic Information Systems I - 3 Credits
- GEOG 343 - Geographic Information Systems II - 3 Credits
- GEOG 377 - Remote Sensing I - 3 Credits
- GEOG 477 - Remote Sensing II - 3 Credits

Electives, 6 credits

Earn at least 6 credits from the following:

- GEOG 260 - Introduction to Cartography: Map Conceptualization and Development - 3 Credits
- GEOG 342 - GIS Database Design and Data Modeling - 3 Credits
- GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits
- GEOG 480 - Internship in Geography - 1-12 Credits
- NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To be accepted into a major or minor offered by the Department of Geography and Geology you must file a major declaration form in the School of Behavioral and Social Sciences.

2. To be retained and approved for graduation with a major or a minor offered by the Department of Geography and Geology, you must have a 2.00 cumulative GPA in all courses in the major or minor, regardless of any declaration of academic forgiveness.

3. Geology and Geography Department majors must have an adviser within the department. Any department faculty or academic staff member may advise a department major. You must confer with your adviser every semester. Students accepted into any of the minors offered by the department are not required to have an adviser within the department.

4. Geography and geology courses taken at the 300 or 400 level on a pass/fail basis do NOT count toward the geoscience major or any of the minors offered by the department.

About this Program

Coordinator Contact Information
Doug Miskowiak, Chair
Office: Room B307, Science Building
Phone: 715-346-4789
Email: geoggeol@uwsp.edu
Web: www.uwsp.edu/geo

Owner
Geography and Geology

Program Code
GIS-MN

Career
Undergraduate

CIP Code
45.0701

Geographic Information Systems (GIS) Professional Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Geography and Geology within the College of Letters and Science.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- GEOG 541 - Geographic Information Systems I - 3 Credits
- GEOG 577 - Remote Sensing I - 3 Credits
- GEOG 742 - GIS Database Design and Modeling - 3 Credits
- GEOG 743 - Advanced Geospatial Techniques - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Doug Miskowiak, Chair
Office: Room B307, Science Building
Phone: 715-346-4789
Email: geoggeol@uwsp.edu
Web: www.uwsp.edu/geo

About this Program
The Geographic Information Systems (GIS) Professional Graduate Certificate is awarded to students who demonstrate mastery of technical competencies required to design, use, analyze, communicate, and manage geographic information for critical problem solving in a wide array of professional disciplines.

Owner
Geography and Geology

Program Code
GIS-PR-GCT

Career
Graduate

CIP Code
45.0702

Geographic Information Systems (GIS) Professional Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Geography and Geology within the College of Letters and Science.

This certificate requires a minimum completion of 12 credits.

Program Requirements
Type
Completion Requirement

Core Courses, 6 credits

Complete ALL of the following Courses:

- GEOG 341 - Geographic Information Systems I - 3 Credits
- GEOG 343 - Geographic Information Systems II - 3 Credits

Elective Courses, 6 credits

Earn at least 6 credits from the following:

- GEOG 260 - Introduction to Cartography: Map Conceptualization and Development - 3 Credits
- GEOG 342 - GIS Database Design and Data Modeling - 3 Credits
- GEOG 377 - Remote Sensing I - 3 Credits
- GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits
- GEOG 477 - Remote Sensing II - 3 Credits
- GEOG 480 - Internship in Geography - 1-12 Credits
  OR GEOG 485 - Practicum in Geography - 1-3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To be accepted into a major or minor offered by the Department of Geography and Geology you must file a major declaration form in the School of Behavioral and Social Sciences.

2. To be retained and approved for graduation with a major or a minor offered by the Department of Geography and Geology, you must have a 2.00 cumulative GPA in all courses in the major or minor, regardless of any declaration of academic forgiveness.

3. Geology and Geography Department majors must have an adviser within the department. Any department faculty or academic staff member may advise a department major. You must confer with your adviser every semester. Students accepted into any of the minors offered by the department are not required to have an adviser within the department.

4. Geography and geology courses taken at the 300 or 400 level on a pass/fail basis do NOT count toward the geoscience major or any of the minors offered by the department.

About this Program

Coordinator Contact Information
Doug Miskowiak, Chair
Office: Room B307, Science Building
Phone: 715-346-4789
Email: geoggeol@uwsp.edu
Web: www.uwsp.edu/geo

About this Program
The GIS Professional Certificate is awarded upon successful culmination of a series of courses that focus on professional competency and proficiency in using GIS. Valued by both private and public employers, it substantiates your expertise in using GIS to address a broad range of geographic-based issues and problems. Program participants will acquire abilities to communicate effectively with maps, represent earth's cultural and physical features with GIS data, analyze geospatial patterns, trends, and relationships, and design geospatial models and scenarios for critical decision-making.

This certificate is also available at the graduate level. Contact the UW-Stevens Point Department of Geography and Geology for more information about the program.

Owner
Geography and Geology

Program Code
GIS-PRF-CT

Career
Undergraduate

CIP Code
45.0701

Healthcare Administration (MS)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Health Sciences and Wellness.

Consists of 35 credits.

Program Requirements
Type
Completion Requirement

Required, 30 credits

Complete ALL of the following Courses:
- HCA 700 - U.S. Healthcare Systems - 3 Credits
- HCA 705 - Population Health and Epidemiology - 3 Credits
- HCA 710 - Health Communication - 3 Credits
- HCA 715 - Healthcare Technology, Data Analytics, and Information Governance - 3 Credits
- HCA 720 - Healthcare Financial Management - 3 Credits
- HCA 730 - Human Capital Management in Healthcare - 3 Credits
- HCA 740 - Healthcare Operations and Project Management - 3 Credits
- HCA 750 - Healthcare Quality and Performance Management - 3 Credits
- HCA 760 - Health Law and Policy - 3 Credits
- HCA 770 - Organization Development and Strategic Leadership in Healthcare - 3 Credits

Required Capstone Experience, 5 credits

Complete ALL of the following Courses:
- HCA 789 - Capstone Preparation - 1 Credits
- HCA 790 - Capstone - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to the program requires:

1. UW-Stevens Point application for graduate study

2. A bachelor's degree and minimum cumulative grade point average (GPA) of 3.0. If you have a GPA less than 3.0, you may be considered for a provisional admission and should contact an enrollment adviser for more information.

3. Official college transcripts

Academic Standards
Minimum GPA requirement for this program is 3.00.

4. Prerequisite coursework in elementary statistics, medical terminology, and oral communication/public speaking

5. Your resume

6. Two letters of recommendation

7. A personal statement of up to 1,000 words

8. Approval to begin the program

About this Program

Coordinator Contact Information
Jodi Olmsted, Professor, MS-HCA Academic Program Director
Office: Room 144D, Science Building
Phone: 715-346-2510
Email: jolmsted@uwsp.edu

About this Program
The MS-HCA prepares patient-care professionals, health administrators, or management professionals to better accomplish the triple aim of improving access to care, impacting the quality of care, and reducing the overall cost of care in a variety of healthcare settings by increased skills in workforce recruitment and retention, financial management, organizational development, health law and policy, population health, and communication.

The fully online media-rich MS-HCA curriculum was developed by faculty at five partner campuses: UW-LaCrosse, UW-Parkside, UW-Platteville, UW-Stevens Point, and UW-Stout. Instruction may originate from any of these universities to utilize the academic strengths of the partner institutions.

Complete information about the Master of Science in Healthcare Administration (MS-HCA) program, including application and admission processes, is available at https://healthcareadministration.wisconsin.edu/.

Owner
Health Science and Wellness

Program Code
HCA-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
51.0701

Health Information Management and Technology Major (BS): Management Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Health Sciences and Wellness in the School of Health Sciences and Wellness.

Take 19 core courses and then complete the 4 "Health Information Management (HIM)" courses. There are no electives.

Graduates will earn an option in Health Information Management.

Consists of a minimum of 69 credits.

Program Requirements
Type
Completion Requirement

Core Requirements, 57 credits

Complete ALL of the following Courses:
- BIOL 101 - General Biology - 5 Credits
  OR BIOL 110 - Principles of Biology I - 5 Credits
  OR BIOL 160 - Introduction to Animal Biology - 5 Credits
- HIMT 300 - Survey of Contemporary Computing - 3 Credits
- HIMT 301 - Digital Literacy in Healthcare - 3 Credits
- HIMT 310 - Healthcare Systems and Organizations - 3 Credits
- HIMT 320 - Survey of Information Technology in Healthcare - 3 Credits
- HIMT 330 - Healthcare I: Terminology and Body Systems - 3 Credits
- HIMT 340 - Ethical Issues, Security Management and Compliance - 3 Credits

- HIMT 350 - Statistics for Healthcare - 3 Credits
- HIMT 360 - Healthcare II: Survey of Disease and Treatments - 3 Credits
- HIMT 370 - Healthcare Systems: Analysis and Design - 3 Credits
- HIMT 380 - Healthcare Billing, Coding, and Reimbursement - 3 Credits
- HIMT 400 - Healthcare Information and Technology - 3 Credits
- HIMT 410 - Healthcare Systems: Implementation and Integration - 3 Credits
- HIMT 420 - Healthcare Systems: Project Management - 3 Credits
- HIMT 430 - Quality Assessment and Improvement - 3 Credits
- HIMT 440 - Group Processes, Team Building, and Leadership - 3 Credits
- HIMT 489 - Pre-capstone - 1 Credits
- HIMT 490 - Capstone Project - 3 Credits

Health Information Management (HIM), 12 credits

Complete ALL of the following Courses:

- HIMT 355 - Principles of Management for HIMT Professionals - 3 Credits
- HIMT 365 - Health Economics - 3 Credits
- HIMT 415 - Human Resource Management in Healthcare - 3 Credits
- HIMT 445 - Application of Leadership and Management in Healthcare Technology - 3 Credits

Additional Comments:
Note: You may elect to complete both HIMT tracks and earn a certificate for the second track (see TECHN-BS).

No Requirement Level

Standards

Admission Standards
To be admitted:

1. You must complete at least 60 undergraduate credits, be computer literate, and have a minimum 2.0 GPA.

2. If you wish to obtain a Bachelor of Science in HIMT, you must have completed all general education requirements.

3. Application: You must apply to the home campus of your choice who is offering the degree (i.e., UW-Stevens Point, UW-Parkside, UW-Green Bay, and UW-LaCrosse). For complete information on how to apply visit www.himt.wisconsin.edu.

4. The UW-Stevens Point School of Health Sciences and Wellness will work in conjunction with UW-Extended Campus advising to help you complete your degree. Application materials, procedures, dates, etc. are available at www.himt.wisconsin.edu.

5. Transfer students: you must have a 2.0 GPA from your prior institution and have completed all required general education requirements at the campus with whom you are choosing to affiliate.

6. If you are not officially accepted into the program, you will not be allowed to take upper level HIMT courses.

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Aysha Hussain, Academic Director, HIMT Program Director
Office: Room D143 Science Building
Phone: 715-346-2508
Email: dmccarty@uwsp.edu or ahussain@uwsp.edu

About this Program
The online University of Wisconsin Bachelor of Science in Health Information Management and Technology (HIMT) is a degree completion program designed to equip you with the skills to work and lead in the health data management field. Health information professionals maintain, collect, and analyze the data that doctors, nurses, and other healthcare providers rely on to deliver quality healthcare. They are experts in managing patient health information, administering computer information systems, and coding diagnoses and procedures for healthcare services provided to patients.

HIMT is a collaborative, on-line degree. The curriculum for HIMT was developed by faculty at the four partner campuses, UW-Stevens Point, UW-Green Bay, UW-Parkside, and UW-La Crosse, to ensure curricular consistency and quality, and to utilize the academic strengths of the partner institutions.

The curriculum consists of 21 classes (61 total credits). Courses cover such topics as health and medical terminology, medical ethics, information technology in healthcare, health benefit plans and providers, and leadership and change management in healthcare. The HIMT curriculum offers two tracks: Health Information Technology (HIT) and Health Information Management (HIM). The HIT track prepares students for information technology roles in the healthcare, health insurance, and governmental fields. It's the foundation for positions from health data analyst to insurance claims coordinator. The HIM track prepares students to be leaders in providing better patient care, administering computer information systems and cost, and managing patient information relied upon by health professionals. You will take 17 core courses and then, depending on which track you choose, you will take four additional courses in a given track to complete the degree.

Owner
Health Science and Wellness

Program Code
HIMT-BS: MANG-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.0706

Health Information Management and Technology Major (BS): Technology Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Health Sciences and Wellness in the School of Health Sciences and Wellness.

Take 19 core courses and then complete the 4 "Health Information Technology (HIT)" courses. There are no electives.

Graduates will earn an option in Health Information Technology.

Consists of a minimum of 69 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: HIMT 350.

Program Requirements
Type
Completion Requirement

Core Requirements, 57 credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits
  OR BIOL 110 - Principles of Biology I - 5 Credits
  OR BIOL 160 - Introduction to Animal Biology - 5 Credits
- HIMT 300 - Survey of Contemporary Computing - 3 Credits
- HIMT 301 - Digital Literacy in Healthcare - 3 Credits
- HIMT 310 - Healthcare Systems and Organizations - 3 Credits
- HIMT 320 - Survey of Information Technology in Healthcare - 3 Credits
- HIMT 330 - Healthcare I: Terminology and Body Systems - 3 Credits
- HIMT 340 - Ethical Issues, Security Management and Compliance - 3 Credits
- HIMT 350 - Statistics for Healthcare - 3 Credits
- HIMT 360 - Healthcare II: Survey of Disease and Treatments - 3 Credits
- HIMT 370 - Healthcare Systems: Analysis and Design - 3 Credits
- HIMT 380 - Healthcare Billing, Coding, and Reimbursement - 3 Credits
- HIMT 400 - Healthcare Information and Technology - 3 Credits
- HIMT 410 - Healthcare Systems: Implementation and Integration - 3 Credits
- HIMT 420 - Healthcare Systems: Project Management - 3 Credits
- HIMT 430 - Quality Assessment and Improvement - 3 Credits
- HIMT 440 - Group Processes, Team Building, and Leadership - 3 Credits

- HIMT 489 - Pre-capstone - 1 Credits
- HIMT 490 - Capstone Project - 3 Credits

Health Information Technology (HIT), 12 credits

Complete ALL of the following Courses:

- HIMT 345 - Programming for HIMT Professionals - 3 Credits
- HIMT 375 - Database Structures and Management Systems - 3 Credits
- HIMT 425 - Data Warehousing and Mining - 3 Credits
- HIMT 435 - Data Communications and Computer Networks in Healthcare - 3 Credits

Additional Comments:
Note: You may elect to complete both HIMT tracks and earn a certificate for the second track (see MANG-BS).

No Requirement Level

Standards

Admission Standards
To be admitted:

1. You must complete at least 60 undergraduate credits, be computer literate, and have a minimum 2.0 GPA.

2. If you wish to obtain a Bachelor of Science in HIMT, you must have completed all general education requirements.

3. Application: You must apply to the home campus of your choice who is offering the degree (i.e., UW-Stevens Point, UW-Parkside, UW-Green Bay, and UW-LaCrosse). For complete information on how to apply visit www.himt.wisconsin.edu.

4. The UW-Stevens Point School of Health Sciences and Wellness will work in conjunction with UW-Extended Campus advising to help you complete your degree. Application materials, procedures, dates, etc. are available at www.himt.wisconsin.edu.

5. Transfer students: you must have a 2.0 GPA from your prior institution and have completed all required general education requirements at the campus with whom you are choosing to affiliate.

6. If you are not officially accepted into the program, you will not be allowed to take upper level HIMT courses.

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Aysha Hussain, Academic Director, HIMT Program Director
Office: Room D143 Science Building
Phone: 715-346-2508
Email: dmccarty@uwsp.edu or ahussain@uwsp.edu

About this Program
The online University of Wisconsin Bachelor of Science in Health Information Management and Technology (HIMT) is a degree completion program designed to equip you with the skills to work and lead in the health data management field. Health information professionals maintain, collect, and analyze the data that doctors, nurses, and other healthcare providers rely on to deliver quality healthcare. They are experts in managing patient health information, administering computer information systems, and coding diagnoses and procedures for healthcare services provided to patients.

HIMT is a collaborative, on-line degree. The curriculum for HIMT was developed by faculty at the four partner campuses, UW-Stevens Point, UW-Green Bay, UW-Parkside, and UW-La Crosse, to ensure curricular consistency and quality, and to utilize the academic strengths of the partner institutions.

The curriculum consists of 21 classes (61 total credits). Courses cover such topics as health and medical terminology, medical ethics, information technology in healthcare, health benefit plans and providers, and leadership and change management in healthcare. The HIMT curriculum offers two tracks: Health Information Technology (HIT) and Health Information Management (HIM). The HIT track prepares students for information technology roles in the healthcare, health insurance, and governmental fields. It's the foundation for positions from health data analyst to insurance claims coordinator. The HIM track prepares students to be leaders in providing better patient care, administering computer information systems and cost, and managing patient information relied upon by health professionals. You will take 17 core courses and then, depending on which track you choose, you will take four additional courses in a given track to complete the degree.

Owner
Health Science and Wellness

Program Code
HIMT-BS: TECHN-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.0706

Health Information Management Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the School of Health Sciences and Wellness.

Consists of 24 credits.

Program Requirements
Type
Completion Requirement

Required, 24 credits

Complete ALL of the following Courses:

- HIMT 301 - Digital Literacy in Healthcare - 3 Credits
- HIMT 340 - Ethical Issues, Security Management and Compliance - 3 Credits
- HIMT 380 - Healthcare Billing, Coding, and Reimbursement - 3 Credits
- HIMT 400 - Healthcare Information and Technology - 3 Credits
- HIMT 415 - Human Resource Management in Healthcare - 3 Credits
- HIMT 420 - Healthcare Systems: Project Management - 3 Credits
- HIMT 430 - Quality Assessment and Improvement - 3 Credits
- HIMT 440 - Group Processes, Team Building, and Leadership - 3 Credits

Additional Comments:

No Requirement Level

About this Program

Coordinator Contact Information
Aysha Hussain, Academic Director, HIMT Program Director
Office: Room D143 Science Building
Phone: 715-346-2508
Email: dmccarty@uwsp.edu or ahussain@uwsp.edu

About this Program
The Health Information Management Certificate will be offered through the established collaborative online BS in Health Information Management and Technology Degree as a fully online, asynchronous curriculum for post-baccalaureate students comprised of existing BS-HIMT curriculum. The curriculum complies with the Commission on Accreditation for Health Information and Informatics Management (CAHIIM) Education standards currently being followed by the BS-HIMT program. Upon successful completion of the Health Information Management Certificate, students will be eligible to sit for professional credentials offered through The American Health Information Management Association (AHIMA). Credentials earned through AHIMA are the gold-standard for Health Information Management professionals.

For more information on specifics, contact the School of Health Sciences and Wellness.

Owner
Health Science and Wellness

Program Code
HIMT-CT

Career
Undergraduate

History and Social Studies Education Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of History and International Studies within the College of Letters and Science.

It prepares you for teacher licensure in Social Studies (Middle and High School), following the requirements of the Wisconsin Department of Public Instruction.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, New Hampshire, New Jersey, New Mexico, New York, Nevada, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Northern Mariana Islands, Puerto Rico, Republic of Palau, Republic of the Marshall Islands;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of a minimum of 90 credits from history, social sciences, and education, including the following courses below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110.

Program Requirements
Type
Completion Requirement

History, 24 credits

Complete ALL of the following Courses:

- HIST 100 - Historical Thinking - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- HIST 400 - Seminar Project - 3 Credits

AND

- 15 additional credits in history, with at least 9 credits at the 300- level or above.

Social Sciences, 27 credits

Complete ALL of the following Courses:

- ECON 110 - Principles of Macroeconomics - 3 Credits
- GEOG 115 - World Regional Geography - 3 Credits
  OR GEOG 120 - Human Geography - 3 Credits
- POLI 101 - American Politics - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

AND

- 9 additional credits in economics, human geography, political science, psychology, and/or sociology.

Education, 25 credits

Complete ALL of the following Courses:

- EDUC 205 - Pluralism for Educators - 2 Credits
- EDUC 300 - Seminar for Professional Educators II - 1 Credits
- EDUC 331 - Educational Technology - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 385 - Teaching the Early Adolescent - 3 Credits
- EDUC 386 - Literacy in the Secondary School - 3 Credits
- EDUC 400 - Student Teaching Seminar - 1-2 Credits
- HIED 405 - Methods in History and Social Studies Education - 3 Credits
- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits

Research Skills, 3 credits

Complete ALL of the following Courses:

- HIST 300 - Archival Research and Writing - 3 Credits

Student Teaching or Internship, 1-12 credits

Complete ALL of the following Courses:

- HIED 398 - Student Teaching in History and or Social Science - 1-12 Credits
- HIED 498 - Internship in History and or Social Science - 1-12 Credits

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To graduate with a major or minor in history you must have a cumulative GPA of 2.00 in all courses required for the major or minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses policy.
2. All courses in history, except HIST 489 and HIST 400, are open to all students who meet the prerequisites.
3. No more than 6 credits of HIST 399 may be accepted toward the major or minor in history.

About this Program

Coordinator Contact Information
Jerry Jessee, Coordinator
Office: Room 467, Collins Classroom Center
Phone: 715-346-2334
Email: history@uwsp.edu OR jjessee@uwsp.edu

About this Program
The history and social studies education major prepares students for teaching careers in Social Studies (Middle and High School), following the licensure requirements of the Wisconsin Department of Public Instruction. Also see information about the Professional Education program in the School of Education section of this catalog, and information about Secondary Education for teacher certification in the Secondary/K-12 Education Curriculum for Teacher Certification section of this catalog.

Owner
History and International Studies

Program Code
HIS-SSE-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
13.1317

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the History and Social Studies Education Program you will be able to:

1. Identify, locate, interpret, and synthesize evidence, using the methodologies of one or more of the social sciences, and apply these skills in teaching social studies

2. Analyze and evaluate social science scholarship and make resulting insights actively accessible to learners

3. Present research findings in a variety of formats, including by preparing, delivering, and assessing social studies instruction appropriate to curriculum goals, content standards, and learner needs

4. Actively engage learners in applying content knowledge to real world problems through the lens of interdisciplinary themes

History and Social Studies Education Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of History and International Studies within the College of Letters and Science.

It prepares you for teacher licensure in Social Studies (Middle and High School), following the requirements of the Wisconsin Department of Public Instruction.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

The requirements of this program meet Certification/Licensure in the following states:
Wisconsin

The requirements of this program do not meet Certification/Licensure in the following states:
Not applicable

The requirements of this program have not been determined if they meet Certification/Licensure in the following states:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wyoming; District of Columbia; American Samoa, Guam, Northern Mariana Islands, Puerto Rico, U.S. Virgin Islands

Consists of a minimum of 90 credits from history, social sciences, and education, including the following courses below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, MATH 109, MATH 255, MATH 367, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

History, 24 credits

Complete ALL of the following Courses:
- HIST 100 - Historical Thinking - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- HIST 400 - Seminar Project - 3 Credits

AND
- 15 additional credits in history, with at least 6 credits at the 300- level or above.

Social Sciences, 27 credits

Complete ALL of the following Courses:
- ECON 110 - Principles of Macroeconomics - 3 Credits
- GEOG 115 - World Regional Geography - 3 Credits
  OR GEOG 120 - Human Geography - 3 Credits
- POLI 101 - American Politics - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

AND
- 9 additional credits in economics, human geography, political science, psychology, and/or sociology

Education, 25 credits

Complete ALL of the following Courses:
- EDUC 205 - Pluralism for Educators - 2 Credits
- EDUC 300 - Seminar for Professional Educators II - 1 Credits
- EDUC 331 - Educational Technology - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 385 - Teaching the Early Adolescent - 3 Credits
- EDUC 386 - Literacy in the Secondary School - 3 Credits
- EDUC 400 - Student Teaching Seminar - 1-2 Credits
- HIED 405 - Methods in History and Social Studies Education - 3 Credits
- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits

Quantitative Methods, 3-4 credits

Complete ANY of the following Courses:
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 367 - Mathematics of Decision and Choice - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

Research Skills, 3 credits

Complete ALL of the following Courses:
- HIST 300 - Archival Research and Writing - 3 Credits

Student Teaching or Internship, 1-12 credits

Complete ALL of the following Courses:
- HIED 398 - Student Teaching in History and or Social Science - 1-12 Credits
- HIED 498 - Internship in History and or Social Science - 1-12 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To graduate with a major or minor in history you must have a cumulative GPA of 2.00 in all courses required for the major or minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses policy.
2. All courses in history, except HIST 489 and HIST 400, are open to all students who meet the prerequisites.
3. No more than 6 credits of HIST 399 may be accepted toward the major or minor in history.

About this Program

Coordinator Contact Information
Jerry Jessee, Coordinator
Office: Room 467, Collins Classroom Center
Phone: 715-346-2334
Email: history@uwsp.edu OR jjessee@uwsp.edu

About this Program
The history and social studies education major prepares students for teaching careers in Social Studies (Middle and High School), following the licensure requirements of the Wisconsin Department of Public Instruction. Also see information about the Professional Education program in the School of Education section of this catalog, and information about Secondary Education for teacher certification in the Secondary/K-12 Education Curriculum for Teacher Certification section of this catalog.

Owner
History and International Studies

Program Code
HIS-SSE-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
13.1317

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the History and Social Studies Education Program you will be able to:

1. Identify, locate, interpret, and synthesize evidence, using the methodologies of one or more of the social sciences, and apply these skills in teaching social studies

2. Analyze and evaluate social science scholarship and make resulting insights actively accessible to learners

3. Present research findings in a variety of formats, including by preparing, delivering, and assessing social studies instruction appropriate to curriculum goals, content standards, and learner needs

4. Actively engage learners in applying content knowledge to real world problems through the lens of interdisciplinary themes

History Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of a minimum of 36 credits, plus either completion of a certificate, minor, or other major OR at least one bridge to a professional career listed below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, and MATH 109.

Program Requirements
Type
Completion Requirement

Gateway, 3 credits

Complete ALL of the following Courses:
- HIST 100 - Historical Thinking - 3 Credits

Thematic Study, 24 credits

Complete **24 additional credits in history course**s, not including HIST 300, HIST 400, or HIST 450, with at least 21 credits at the 200-level or above and at least 15 credits at the 300-level or above.

At least 6 credits must be from the global or non-U.S. regional courses listed below:

Earn at least 6 credits from the following:
- HIST 101 - World History to 1500 - 3 Credits
- HIST 102 - World History Since 1500 - 3 Credits
- HIST 203 - Peace and Nonviolence in the Twentieth Century - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 205 - The Darwinian Revolution - 3 Credits
- HIST 206 - Medicine in World History - 3 Credits
- HIST 207 - Global Natural Histories - 3 Credits
- HIST 208 - Modern Revolutions - 3 Credits
- HIST 209 - The World Wars - 3 Credits
- HIST 210 - History of Science and Technology - 3 Credits
- HIST 211 - Labor and Labor Movements in the United States and Europe - 3 Credits
- HIST 214 - United States and the World - 3 Credits
- HIST 215 - Topics in Global and Comparative History - 3 Credits
- HIST 216 - East Asia to 1600 - 3 Credits
- HIST 217 - East Asia Since 1600 - 3 Credits
- HIST 220 - Southeast Asia - 3 Credits
- HIST 223 - Topics in East Asian History - 3 Credits
- HIST 232 - Medieval and Early Modern Middle East - 3 Credits
- HIST 233 - Modern Middle East - 3 Credits
- HIST 239 - Topics in Middle Eastern History - 3 Credits
- HIST 240 - Africa to 1800 - 3 Credits
- HIST 241 - Africa Since 1800 - 3 Credits
- HIST 247 - Topics in African History - 3 Credits
- HIST 248 - Colonial Latin America - 2-3 Credits
- HIST 249 - Modern Latin America - 3 Credits
- HIST 255 - Topics in Latin American History - 3 Credits
- HIST 256 - Europe to 1500 - 3 Credits
- HIST 257 - Europe since 1500 - 3 Credits
- HIST 274 - Topics in European History - 3 Credits
- HIST 302 - War and Propaganda in the 20th Century - 3 Credits
- HIST 303 - United States and the World - 3 Credits
- HIST 304 - History of Climate Change - 3 Credits
- HIST 305 - The History of Astronomy - 3 Credits
- HIST 306 - The Human Age - 3 Credits
- HIST 307 - Vietnam Wars - 3 Credits
- HIST 313 - History of Islam - 3 Credits
- HIST 314 - Islam in the Modern World - 3 Credits
- HIST 315 - Topics in Global and Comparative History - 3 Credits
- HIST 316 - History of China - 3 Credits
- HIST 317 - History of Japan - 3 Credits
- HIST 318 - Images of the Samurai - 3 Credits
- HIST 323 - Topics in East Asian History - 3 Credits
- HIST 332 - Middle Eastern Women's History - 3 Credits
- HIST 338 - The Arab-Israeli Conflict - 3 Credits
- HIST 339 - Topics in Middle Eastern History - 3 Credits
- HIST 347 - Topics in African History - 3 Credits
- HIST 348 - History of the Modern Caribbean - 3 Credits
- HIST 351 - History of Mexico - 3 Credits
- HIST 355 - Topics in Latin American History - 3 Credits
- HIST 356 - The Renaissance - 3 Credits
- HIST 357 - The Reformation - 3 Credits
- HIST 358 - England to the 18th Century - 3 Credits
- HIST 359 - Modern Britain - 3 Credits
- HIST 360 - Modern Ireland - 3 Credits
- HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits
- HIST 363 - Modern Germany - 3 Credits
- HIST 364 - The Holocaust - 3 Credits
- HIST 367 - Habsburg History, 1526-1918 - 3 Credits
- HIST 369 - Topics in European History - 3 Credits
- HIST 370 - Eastern Europe in the 20th Century - 3 Credits
- HIST 372 - Russian History and Civilization - 3 Credits
- HIST 373 - Soviet Union - 3 Credits

Field Experience, 3 credits

Earn at least 3 credits from the following:
- HIST 450 - Public Internship - 1-12 Credits

Professional Bridge

Complete at least one of the following bridges into a professional career, or complete a certificate, minor, or additional major.

Fulfill ANY of the following requirements:

Business Management Bridge, 13 credits

Complete ALL of the following Courses:
- ACCT 210 - Introductory Financial Accounting - 3 Credits

- ECON 110 - Principles of Macroeconomics - 3 Credits
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- BUS 320 - Principles of Management - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits

OR

Nonprofit Management Bridge, 12 credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ARTM 195 - Fundamentals of Arts Management - 3 Credits
- ARTM 300 - Topics in Arts Management - 3 Credits
  OR ENGL 347 - Grant and Proposal Writing - 3 Credits
- COMM 212 - Writing for Professional Communication - 3 Credits
  OR COMM 130 - Introduction to Public Relations - 3 Credits
  OR ENGL 351 - Advanced Business Writing - 3 Credits

OR

Public History Bridge, 16 credits

Complete ALL of the following Courses:

- HIST 207 - Global Natural Histories - 3 Credits
  OR HIST 296 - History and the Public - 3 Credits
- HIST 390 - Museum Exhibits - 3 Credits
  OR HIST 391 - Historical Documentaries - 3 Credits
  OR HIST 397 - Historic Preservation - 3 Credits
- NRES 367 - Park Interpretation - 2 Credits
  OR NRES 368 - Oral Interpretation Methods - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- NRES 369 - Interpretive Media - 4 Credits

OR

Data Analytics Bridge, 21 credits

Complete ALL of the following Courses:

- CIS 210 - Database Design and Implementation - 4 Credits
- CNMT 100 - Principles of Computing - 3 Credits
- DAC 101 - Introduction to Data Analytics - 3 Credits
- DAC 111 - Python Programming for Data Analytics - 4 Credits
- DAC 305 - Principles of Data and Modeling - 3 Credits
- DAC 310 - Machine Learning and Data Mining - 4 Credits

Research Skills and Experience, 6 credits

Complete ALL of the following Courses:

- HIST 300 - Archival Research and Writing - 3 Credits
- HIST 400 - Seminar Project - 3 Credits

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To graduate with a major or minor in history you must have a cumulative GPA of 2.00 in all courses required for the major or minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses policy.
2. All courses in history, except HIST 489 and HIST 400, are open to all students who meet the prerequisites.
3. No more than 6 credits of HIST 399 may be accepted toward the major or minor in history.

About this Program

Coordinator Contact Information
Brett Barker, Chair
Office: Room 477B, Collins Classroom Center
Phone: 715-346-4478
Email: bbarker@uwsp.edu
Web: www.uwsp.edu/history

About this Program
If you major in History, you will learn essential skills in research, writing, and analysis. UWSP's history program combines a strong liberal arts foundation with professional bridges that develop specific in-demand skill sets and dispositions, making our graduates especially competitive job applicants. If you are pursuing a career in history teaching you are encouraged to pursue the major in History and Social Studies Education.

Owner
History and International Studies

Program Code
HIST-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
54.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
When you complete the major program in history you will be able to:

1. Identify, locate, interpret, and synthesize appropriate evidence to answer questions about the past

2. Analyze and evaluate the historiography of multiple regions and time periods

3. Present a coherent historical argument orally, visually, and in writing

History Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of a minimum of 42 credits, plus either completion of a certificate, minor, or other major OR at least one bridge to a professional career listed below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 109, MATH 255, MATH 367, PSYC 300, SOC 351, and ECON 110.

Program Requirements
Type
Completion Requirement

Gateway, 3 credits

Complete ALL of the following Courses:

- HIST 100 - Historical Thinking - 3 Credits

Thematic Study, 24 credits

Complete **24 additional credits in history courses**, not including HIST 300, HIST 400, or HIST 450, with at least 21 credits at the 200-level or above and at least 15 credits at the 300-level or above.

At least 6 credits must be from the global or non-U.S. regional courses listed below:

Earn at least 6 credits from the following:

- HIST 101 - World History to 1500 - 3 Credits
- HIST 102 - World History Since 1500 - 3 Credits
- HIST 203 - Peace and Nonviolence in the Twentieth Century - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 205 - The Darwinian Revolution - 3 Credits
- HIST 206 - Medicine in World History - 3 Credits
- HIST 207 - Global Natural Histories - 3 Credits
- HIST 208 - Modern Revolutions - 3 Credits
- HIST 209 - The World Wars - 3 Credits
- HIST 210 - History of Science and Technology - 3 Credits
- HIST 211 - Labor and Labor Movements in the United States and Europe - 3 Credits
- HIST 214 - United States and the World - 3 Credits
- HIST 215 - Topics in Global and Comparative History - 3 Credits
- HIST 216 - East Asia to 1600 - 3 Credits
- HIST 217 - East Asia Since 1600 - 3 Credits
- HIST 220 - Southeast Asia - 3 Credits
- HIST 223 - Topics in East Asian History - 3 Credits
- HIST 232 - Medieval and Early Modern Middle East - 3 Credits
- HIST 233 - Modern Middle East - 3 Credits
- HIST 239 - Topics in Middle Eastern History - 3 Credits
- HIST 240 - Africa to 1800 - 3 Credits
- HIST 241 - Africa Since 1800 - 3 Credits
- HIST 247 - Topics in African History - 3 Credits
- HIST 248 - Colonial Latin America - 2-3 Credits
- HIST 249 - Modern Latin America - 3 Credits
- HIST 255 - Topics in Latin American History - 3 Credits
- HIST 256 - Europe to 1500 - 3 Credits
- HIST 257 - Europe since 1500 - 3 Credits
- HIST 274 - Topics in European History - 3 Credits
- HIST 302 - War and Propaganda in the 20th Century - 3 Credits
- HIST 303 - United States and the World - 3 Credits
- HIST 304 - History of Climate Change - 3 Credits
- HIST 305 - The History of Astronomy - 3 Credits
- HIST 306 - The Human Age - 3 Credits
- HIST 307 - Vietnam Wars - 3 Credits
- HIST 313 - History of Islam - 3 Credits
- HIST 314 - Islam in the Modern World - 3 Credits
- HIST 315 - Topics in Global and Comparative History - 3 Credits
- HIST 316 - History of China - 3 Credits
- HIST 317 - History of Japan - 3 Credits
- HIST 318 - Images of the Samurai - 3 Credits
- HIST 323 - Topics in East Asian History - 3 Credits
- HIST 332 - Middle Eastern Women's History - 3 Credits
- HIST 338 - The Arab-Israeli Conflict - 3 Credits
- HIST 339 - Topics in Middle Eastern History - 3 Credits
- HIST 347 - Topics in African History - 3 Credits
- HIST 348 - History of the Modern Caribbean - 3 Credits
- HIST 351 - History of Mexico - 3 Credits
- HIST 355 - Topics in Latin American History - 3 Credits
- HIST 356 - The Renaissance - 3 Credits
- HIST 357 - The Reformation - 3 Credits
- HIST 358 - England to the 18th Century - 3 Credits
- HIST 359 - Modern Britain - 3 Credits
- HIST 360 - Modern Ireland - 3 Credits
- HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits
- HIST 363 - Modern Germany - 3 Credits
- HIST 364 - The Holocaust - 3 Credits
- HIST 367 - Habsburg History, 1526-1918 - 3 Credits
- HIST 369 - Topics in European History - 3 Credits
- HIST 370 - Eastern Europe in the 20th Century - 3 Credits
- HIST 372 - Russian History and Civilization - 3 Credits
- HIST 373 - Soviet Union - 3 Credits

Field Experience, 3 credits

Earn at least 3 credits from the following:

- HIST 450 - Public Internship - 1-12 Credits

Quantitative Methods, 3-4 credits

Complete ANY of the following Courses:

- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 367 - Mathematics of Decision and Choice - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

300-Level Social Science Courses, 3 credits

Complete 300-Level Social Science Courses
Choose 3 credits in a 300-level Social Science course in one of the following disciplines: Anthropology, Economics, Human Geography, Political Science, Psychology, or Sociology.

Professional Bridge

Complete at least one of the following bridges into a professional career, or complete a certificate, minor, or additional major.

Fulfill ANY of the following requirements:

Business Management Bridge, 13 credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- BUS 320 - Principles of Management - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits

OR

Nonprofit Management Bridge, 12 credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ARTM 195 - Fundamentals of Arts Management - 3 Credits
- ARTM 300 - Topics in Arts Management - 3 Credits
  OR ENGL 347 - Grant and Proposal Writing - 3 Credits
- COMM 212 - Writing for Professional Communication - 3 Credits
  OR COMM 130 - Introduction to Public Relations - 3 Credits
  OR ENGL 351 - Advanced Business Writing - 3 Credits

OR

Public History Bridge, 16 credits

Complete ALL of the following Courses:

- HIST 207 - Global Natural Histories - 3 Credits
  OR HIST 296 - History and the Public - 3 Credits
- HIST 390 - Museum Exhibits - 3 Credits
  OR HIST 391 - Historical Documentaries - 3 Credits
  OR HIST 397 - Historic Preservation - 3 Credits
- NRES 367 - Park Interpretation - 2 Credits
  OR NRES 368 - Oral Interpretation Methods - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- NRES 369 - Interpretive Media - 4 Credits

OR

Data Analytics Bridge, 21 credits

Complete ALL of the following Courses:

- CIS 210 - Database Design and Implementation - 4 Credits
- CNMT 100 - Principles of Computing - 3 Credits
- DAC 101 - Introduction to Data Analytics - 3 Credits
- DAC 111 - Python Programming for Data Analytics - 4 Credits
- DAC 305 - Principles of Data and Modeling - 3 Credits
- DAC 310 - Machine Learning and Data Mining - 4 Credits

Research Skills and Experience, 6 credits

Complete ALL of the following Courses:

- HIST 300 - Archival Research and Writing - 3 Credits
- HIST 400 - Seminar Project - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To graduate with a major or minor in history you must have a cumulative GPA of 2.00 in all courses required for the major or minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses policy.
2. All courses in history, except HIST 489 and HIST 400, are open to all students who meet the prerequisites.
3. No more than 6 credits of HIST 399 may be accepted toward the major or minor in history.

About this Program

Coordinator Contact Information

Brett Barker, Chair
Office: Room 477B, Collins Classroom Center
Phone: 715-346-4478
Email: bbarker@uwsp.edu
Web: www.uwsp.edu/history

About this Program

If you major in History you will learn essential skills in research, writing, and analysis. UWSP's history program combines a strong liberal arts foundation with professional bridges that develop specific in-demand skill sets and dispositions, making our graduates especially competitive job applicants. If you are pursuing a career in history teaching you are encouraged to pursue the major in History and Social Studies Education.

Owner
History and International Studies

Program Code
HIST-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
54.0101

Learning Outcomes

Program Learning Outcomes (UWSP)

When you complete the major program in history you will be able to:

1. Identify, locate, interpret, and synthesize appropriate evidence to answer questions about the past

2. Analyze and evaluate the historiography of multiple regions and time periods

3. Present a coherent historical argument orally, visually, and in writing

History Minor

Requirements

Simple Requisites

Curriculum

This minor is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of a minimum of 18 credits.

Program Requirements
Type
Completion Requirement

Required, 3 credits

Complete ALL of the following Courses:

- HIST 100 - Historical Thinking - 3 Credits

History Courses, 15 credits

Take 15 additional credits in History courses, with at least 9 credits at the 300 level or above.

At least 3 of these 15 additional credits must be in fields other than United States history. Any of these courses would fulfill this requirement:

Earn at least 15 credits from the following:

- HIST 101 - World History to 1500 - 3 Credits
- HIST 102 - World History Since 1500 - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 205 - The Darwinian Revolution - 3 Credits
- HIST 206 - Medicine in World History - 3 Credits
- HIST 207 - Global Natural Histories - 3 Credits
- HIST 208 - Modern Revolutions - 3 Credits
- HIST 209 - The World Wars - 3 Credits
- HIST 210 - History of Science and Technology - 3 Credits
- HIST 215 - Topics in Global and Comparative History - 3 Credits
- HIST 216 - East Asia to 1600 - 3 Credits
- HIST 217 - East Asia Since 1600 - 3 Credits
- HIST 220 - Southeast Asia - 3 Credits
- HIST 223 - Topics in East Asian History - 3 Credits
- HIST 232 - Medieval and Early Modern Middle East - 3 Credits
- HIST 233 - Modern Middle East - 3 Credits
- HIST 239 - Topics in Middle Eastern History - 3 Credits
- HIST 240 - Africa to 1800 - 3 Credits
- HIST 241 - Africa Since 1800 - 3 Credits
- HIST 247 - Topics in African History - 3 Credits
- HIST 248 - Colonial Latin America - 2-3 Credits
- HIST 249 - Modern Latin America - 3 Credits
- HIST 255 - Topics in Latin American History - 3 Credits
- HIST 256 - Europe to 1500 - 3 Credits
- HIST 257 - Europe since 1500 - 3 Credits
- HIST 274 - Topics in European History - 3 Credits
- HIST 304 - History of Climate Change - 3 Credits
- HIST 305 - The History of Astronomy - 3 Credits
- HIST 306 - The Human Age - 3 Credits
- HIST 307 - Vietnam Wars - 3 Credits
- HIST 313 - History of Islam - 3 Credits
- HIST 314 - Islam in the Modern World - 3 Credits
- HIST 315 - Topics in Global and Comparative History - 3 Credits
- HIST 316 - History of China - 3 Credits
- HIST 317 - History of Japan - 3 Credits
- HIST 318 - Images of the Samurai - 3 Credits
- HIST 323 - Topics in East Asian History - 3 Credits
- HIST 332 - Middle Eastern Women's History - 3 Credits
- HIST 338 - The Arab-Israeli Conflict - 3 Credits
- HIST 339 - Topics in Middle Eastern History - 3 Credits
- HIST 347 - Topics in African History - 3 Credits
- HIST 348 - History of the Modern Caribbean - 3 Credits
- HIST 351 - History of Mexico - 3 Credits
- HIST 355 - Topics in Latin American History - 3 Credits
- HIST 356 - The Renaissance - 3 Credits
- HIST 357 - The Reformation - 3 Credits
- HIST 358 - England to the 18th Century - 3 Credits
- HIST 359 - Modern Britain - 3 Credits
- HIST 360 - Modern Ireland - 3 Credits
- HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits
- HIST 362 - British Empire - 3 Credits
- HIST 363 - Modern Germany - 3 Credits
- HIST 364 - The Holocaust - 3 Credits
- HIST 367 - Habsburg History, 1526-1918 - 3 Credits
- HIST 369 - Topics in European History - 3 Credits
- HIST 370 - Eastern Europe in the 20th Century - 3 Credits
- HIST 372 - Russian History and Civilization - 3 Credits
- HIST 373 - Soviet Union - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Brett Barker, Chair
Office: Room 477B, Collins Classroom Center
Phone: 715-346-4478
Email: bbarker@uwsp.edu
Web: www.uwsp.edu/history

Owner
History and International Studies

Program Code
HIST-MN

Career
Undergraduate

CIP Code
54.0101

History (MST)

Requirements

Simple Requisites

Curriculum

Entry of new students to this program has been suspended as of Spring 2022.

This graduate program is administered by the Department of History and International Studies within the College of Letters and Science.

In consultation with your adviser, plan a program that best meets your professional needs. If you wish, you may specialize in a specific field of history.

After consulting with your education and history advisers, you determine your Program of Study in your area of specialization. If you wish to make exceptions to these history requirements, the history chair, graduate committee, and graduate program coordinator must approve them.

Program Requirements
Type
Completion Requirement

GPA Requirement

Achieve 3.25 GPA
Achieve 3.25 GPA in 30 credits of graduate work.

History Course Requirement

Complete at least 18 Credits of History
Earn at least 18 credits and no more than 24 in history, at least 12 of them at UW-Stevens Point. Earn at least 9 of these credits in courses 700 and above and at least 6 of them at UW-Stevens Point.

Required History, 3 Credits

Complete ANY of the following Courses:

- HIST 701 - Seminar in Global and Comparative History - 3 Credits
- HIST 716 - Seminar in Non-Western Regional History - 3 Credits
- HIST 756 - Seminar in European History - 3 Credits
- HIST 776 - Seminar in United States History - 3 Credits

Note: Do not concentrate all your work in any one area (e.g., American, European, or non-Western); earn at least 3 credits in a second area

Education Course Requirement

Complete at least 6 Credits of Education Courses
Earn 6-9 credits in 700 level education courses.

Culminating Experience Requirement

Choose an option:

Complete a Culminating Experience option below

Thesis option

If you choose to write the thesis, select a topic in consultation with your adviser and inform the graduate coordinator. After you submit the completed thesis, take an oral examination on it conducted by your thesis adviser and two other members of your department chosen by your adviser in consultation with you. Your adviser and one other member of your committee must approve both your thesis and your responses. You must also take a written comprehensive examination consisting of one question in education. For further information on the thesis, contact the History and International Studies Department Office.

Research paper/comprehensive exam option

If you choose to submit a research paper, you must also take a written comprehensive examination in history and education. If your degree is in history, you must display thorough factual and bibliographical knowledge of at least one area of history. If your degree is in history with a social science concentration, you must display the same knowledge of one area of history and one social science. In addition, you must write two comprehensive questions for the component of the MST in the School of Education.

Portfolio option

The third option for the culminating experience consists of the creation of a professional portfolio compiled under the supervision of a committee chaired by one department member whom you select, the graduate coordinator, and a third member of the department. The portfolio will consist of three parts:

1. A resume and a statement of your teaching philosophy.

2. Academic materials (exams, papers, book reviews, etc.) produced in your graduate history courses.

3. A detailed course proposal and sample of accompanying materials (i.e., lectures, in-class exercises, and homework assignments) that emerges out of your graduate coursework in history.

In addition, you must write two comprehensive questions for the component of the MST in the School of Education.

Requirements for all Master of Science in Teaching (MST) Degrees

Complete Requirements for all Master of Science in Teaching (MST) Degrees listed here
In addition to the general requirements of all master's degrees, the MST degree has the following requirements:

• Be eligible for teacher certification in your area of specialization (biology, English, history) in Wisconsin or another state.

• Complete a minimum of 30 graduate credits distributed among:

Group I: Major area of specialization, 18-24 credits. These courses provide additional depth in your teaching field and increase familiarity with new knowledge, problems, and trends.

Group II: Professional education, 6-9 credits. These courses enhance your understanding of education and improve performance in the art of teaching.

Group III: Liberal studies, 0-6 credits. These courses are taken outside the content area of your specialization and broaden your knowledge and outlook.

• Complete, at minimum, the equivalent of a major in your area of specialization at the completion of the graduate program.

• Have a minimum grade point average of 3.00 in your area of specialization at the time of graduation.

Additional Comments:

No Requirement Level

Standards

Admission Standards

Minimum requirements for admission to MST program are:

1. Application to Graduate Study.

2. An undergraduate major in history or social sciences.

3. A 2.75 cumulative GPA in your undergraduate work.

4. A 3.00 GPA in your undergraduate major.

5. If you do NOT meet all these criteria, you may appeal to the History Department Graduate Committee for acceptance on probation.

6. Complete a Program of Study form in consultation with your adviser, during the first semester you are in the graduate program.

Admission to Candidacy for History Graduate Program

After you have completed 12-15 credits of graduate work, have an evaluation meeting with your adviser. At that meeting, discuss your program, progress, and potential for success in completing your degree.

About this Program

Coordinator Contact Information
Edgar W. Francis IV, Graduate Coordinator
Office: Room 463, Collins Classroom Center
Phone: 715-346-3289
Email: history@uwsp.edu or efrancis@uwsp.edu

About this Program
You may earn a Master of Science in Teaching in History or in History with a concentration in the Social Sciences. In these programs you study specific historical periods or topics, acquire new information, learn the latest interpretations, and evaluate the latest methods of teaching the subject.

Owner
History and International Studies

Program Code
HIST-MST

Career
Graduate

Degree Designation
MST - Master of Science in Teaching

CIP Code
54.0101

Museum Studies Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of a minimum of 21 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:
- ARTM 195 - Fundamentals of Arts Management - 3 Credits
- HIST 296 - History and the Public - 3 Credits

Required, 6 credits

Earn at least 6 credits from the following:
- ARTM 400 - Artistic Planning, Presentation, and Promotion - 3 Credits
- ASTR 205 - The Solar System - 4 Credits
- ASTR 206 - Stars and Stellar Systems - 4 Credits
- ASTR 305 - The History of Astronomy - 3 Credits
  OR HIST 305 - The History of Astronomy - 3 Credits
- BIOL 311 - Population Genetics and Evolution - 3 Credits
- BIOL 325 - Introduction to Biological Illustration - 2 Credits
- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- BIOL 362 - Animal Parasitology - 4 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- GEOG 308 - Climate: Past, Present and Future - 3 Credits
  OR GEOL 308 - Climate: Past, Present, and Future - 3 Credits
- GEOL 104 - Physical Geology - 4 Credits
- GEOL 312 - Geomorphology - 3 Credits
- HIST 390 - Museum Exhibits - 3 Credits
- HIST 391 - Historical Documentaries - 3 Credits
- HIST 393 - Wisconsin Indians - 3 Credits
- HIST 394 - Digital History - 3 Credits
- HIST 397 - Historic Preservation - 3 Credits
- IA 150 - Cross Cultural Survey of Applied Design - 3 Credits
  OR IA 160 - Survey of Creative Expression: U.S. Diversity, Identity and Material Culture - 3 Credits
- IA 326 - Lighting Design - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits

Note: Many of these courses have prerequisites

Required, 3 credits

Earn at least 3 credits from the following:
- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ARTM 300 - Topics in Arts Management - 3 Credits
- BUS 320 - Principles of Management - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- CIS 373 - Productivity Software - 1-3 Credits
- CNMT 100 - Principles of Computing - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits

Practicum, 6 credits

Earn at least 6 credits from the following:
- ART 418 - Gallery Internship - 1-3 Credits
- ARTM 280 - Internship in Arts Management I - 2 Credits
- ARTM 380 - Internship in Arts Management II - 2 Credits
- BIOL 322 - Museum Methods - 3 Credits
- BIOL 399 - Independent Studies - 1-2 Credits
- BIOL 499 - Internship in Biology - 1-4 Credits
- GEOL 395 - Directed Study - 1-3 Credits
- GEOL 399 - Research - 1-3 Credits
- GEOL 485 - Practicum in Geology - 1-3 Credits
- HIST 399 - Special Work - 1-3 Credits
- HIST 450 - Public Internship - 1-12 Credits
- HIST 451 - Seminar in Public History - 3 Credits
- IA 394 - Field Experience - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Cory Haala, Museum of Natural History
Office: Room 461, Collins Classroom Center
Phone: 715-346-2334
Email: chaala@uwsp.edu
Web: uwsp.edu/history/Pages/Museum-Studies-Minor.aspx

Owner
History and International Studies

Program Code
HIST-MU-MN

Career
Undergraduate

CIP Code
30.1401

Race and Ethnicity Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of a minimum of 24 credits.

Program Requirements
Type
Completion Requirement

Foundation, 6 credits

Earn at least 6 credits from the following:

- ENGL 284 - Introduction to Ethnic Literature of the United States - 3 Credits
- FLNG 250 - Introduction to World Languages - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- REL 111 - Religious Diversity in Modern America - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits

English, History, and Music, 9 credits

Courses must be from at least two different disciplines.

Earn at least 9 credits from the following:

- ENGL 278 - Asian American Literature - 3 Credits
- ENGL 279 - Chicano and Chicana Literature - 3 Credits
- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 282 - Black Literature - 3 Credits
- HIST 279 - Environmental Justice - 3 Credits
- HIST 289 - African American History - 3 Credits
- HIST 291 - Latino American History - 3 Credits
- HIST 292 - Native American History - 3 Credits
- HIST 293 - Asian American History - 3 Credits
- MUS 105 - Survey of Jazz History - 3 Credits

Electives, 9 credits

Earn at least 9 credits from the following:

- ENGL 382 - Ethnic Literature of the United States - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits
- HIST 382 - U.S. Immigration and Migration History - 3 Credits
- HIST 393 - Wisconsin Indians - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
- PSYC 322 - Psychology and Culture - 3 Credits
- REL 302 - Religion and Cultural Conflict - 3 Credits
- REL 311 - American Religious History - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SOC 343 - The Family: Cultural Perspectives - 3 Credits
- SOC 364 - Social Services in Native American Communities - 3 Credits
  OR SW 364 - Social Services in Native American Communities - 3 Credits
- SOC 370 - Sociology of Globalization - 3 Credits
- SOC 380 - Sociology of Immigration - 3 Credits
- SW 365 - Social Work Practice with Diverse Populations - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Lee Willis, Coordinator
Office: Room 473, Collins Classroom Center
Phone : 715-346-2334
Email : lwillis@uwsp.edu

About this Program
This minor provides a multi-disciplinary approach to race and ethnicity in the United States in which you gain skills and perspectives critical to thriving in diverse communities and workplaces. The minor includes many categories of the General Education Program, allowing you to pursue a distinct race and ethnicity track within the GEP.

Owner
History and International Studies

Program Code
HIST-RE-MN

Career
Undergraduate

CIP Code
05.0200

Social Studies Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of History and International Studies within the College of Letters and Science.

This minor consists of a minimum of 18 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, and ECON 111.

Program Requirements
Type
Completion Requirement

History, 3 credits

Complete ANY of the following Courses:

- HIST 101 - World History to 1500 - 3 Credits
- HIST 102 - World History Since 1500 - 3 Credits
- HIST 176 - United States to 1877 - 3 Credits
- HIST 177 - United States Since 1877 - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits

Political Science, 3 credits

Complete ANY of the following Courses:

- POLI 101 - American Politics - 3 Credits
- POLI 160 - Comparative Politics - 3 Credits
- POLI 180 - Introduction to Global Affairs - 3 Credits
- POLI 202 - Introduction to Policy Analysis - 3 Credits

Geography, 3 credits

Complete ANY of the following Courses:

- GEOG 115 - World Regional Geography - 3 Credits
- GEOG 120 - Human Geography - 3 Credits

Sociology, 3 credits

Complete ANY of the following Courses:

- SOC 101 - Introduction to Sociology - 3 Credits
- SOC 102 - Social Problems - 3 Credits

Economics, 3 credits

Complete ANY of the following Courses:

- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits

Psychology, 3 credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Brett Barker, Chair
Office: Room 477B, Collins Classroom Center
Phone: 715-346-4478
Email: bbarker@uwsp.edu
Web: www.uwsp.edu/history

Owner
History and International Studies

Program Code
HIST-ST-MN

Career
Undergraduate

CIP Code
45.0101

Health Education Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Physical and Health Education in the School of Education.

Teaching License Program for K-12 Health. Complete an education major for teacher certification.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

The requirements of this program meet Certification/Licensure in the following states:
Wisconsin

The requirements of this program do not meet Certification/Licensure in the following states:
Not applicable

The requirements of this program have not been determined if they meet Certification/Licensure in the following states:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wyoming; District of Columbia; American Samoa, Guam, Northern Mariana Islands, Puerto Rico, U.S. Virgin Islands

Consists of a minimum of 23 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- FN 151 - Contemporary Nutrition - 2 Credits

OR FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits

- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits

OR PHED 220 - Lifespan Motor Development - 3 Credits
OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits

- HLED 104 - Current Health Issues - 4 Credits
- HLED 140 - Responsible Sexuality - 3 Credits
- HLED 250 - Teaching Methods for Middle and Secondary Health Education - 3 Credits
- HLED 340 - Curriculum and Coordinated School Health Programs - 3 Credits
- HLED 427 - Practical Teaching Experiences in K-12 Health Education - 2 Credits

Notes:

IF you are preparing to teach, you must take HLED398 Student Teaching in Hlth Educ at all levels in which you are seeking certification

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Owner
Physical and Health Education

Program Code
HLTH-ED-MN

Career
Undergraduate

CIP Code
13.1307

Human Services Emphasis (AS)

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Sociology and Social Work in the School of Behavioral and Social Sciences within the College of Letters and Science.

General Degree Requirements

1. You must complete a minimum of 60 credits to receive the AS. At least 15 of the credits must be earned at the institution's three campuses.
2. You must have a grade point average (GPA) of 2.0 earned cumulatively at the institution's three campuses, and a 2.0 overall GPA in credits applied to the AS.
3. The Associate Degree General Education requirements must be fulfilled. Some of those requirements will be fulfilled by courses required for this degree.

Program Requirements
Type
Completion Requirement

Required, 27 credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 200 - Research Methods in Psychology - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits
- SOC 230 - Criminology - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SW 261 - Introduction to Social Work and the Social Services Field - 3 Credits

- SW 262 - Social Welfare Policies and Programs - 3 Credits
- SW 303 - Ethical Practice in the Helping Professions - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

Owner
Sociology and Social Work

Program Code
HMSV-AS

Career
Undergraduate

Degree Designation
AS - Associate of Science

CIP Code
30.1701

Health Science Education Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Health Science and Wellness in the School of Health Sciences and Wellness.

Consists of a minimum of 14 credits.

Program Requirements
Type
Completion Requirement

Required Option, 3-5 credits

Fulfill ANY of the following requirements:

Option 1, 3 credits

Complete ALL of the following Courses:

- EDUC 337 - Techniques in Secondary Education-Science - 3 Credits

OR

Option 2, 5 credits

Complete ALL of the following Courses:

- FCS 190 - Developing Human Services Professionals - 3 Credits
- FCS 396 - Cooperative Occupational Education Program - 1 Credits
- FCS 397 - Field Work - 1-12 Credits

Note:

- For FCS 397, take 1 credit.

Required, 8 credits

Complete ALL of the following Courses:

- FCS 394 - Principles of Career and Technical Education - 2 Credits
- HSW 104 - Medical Terminology - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits

Required, 3 credits

Complete ANY of the following Courses:

- HSW 290 - Psychological Aspects of Health - 3 Credits
- PSYC 385 - Health Psychology - 3 Credits
- REL 307 - Religion and Health - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program
The Health Science Education Certificate is awarded upon successful completion of a series of courses that center on competence and proficiency in teaching health science courses at the middle or high school level. The certificate demonstrates expertise in health science topics and curricular foundations and prepares individuals to educate middle and high school students in the health science career cluster and related pathways.

Owner
Health Science and Wellness

Program Code
HS-ED-CT

Career
Undergraduate

CIP Code
13.1307

Health Science Education Graduate Certificate

Requirements

Simple Requisites

Curriculum
This 13 credit certificate is administered by the area of Health Sciences and Wellness.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- FCS 594 - Principles of Career and Technical Education - 2 Credits
- FCS 596 - Cooperative Occupational Education Programs - 1 Credits **AND** HD 697 - Field Work - 1-12 Credits
- HSW 104 - Medical Terminology - 3 Credits
- PHIL 502 - Ethics and Medicine - 3 Credits

Electives

Complete ANY of the following Courses:

- HSW 705 - Building Expertise in Health and Wellness - 3 Credits
- PSYC 585 - Health Psychology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
The Health Science Education Graduate Certificate is awarded upon successful completion of a series of courses that center on competence and proficiency in teaching health science courses at the middle or high school level. The certificate demonstrates expertise in health science topics and curricular foundations and prepares individuals to educate middle and high school students in the health science career cluster and related pathways.

Owner
Health Science and Wellness

Program Code
HS-ED-G-CT

Career
Graduate

CIP Code
13.1307

Health Science and Wellness Major (BS + MS) (3+2 Track)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Health Sciences and Wellness in the School of Health Sciences and Wellness.

Consists of a minimum of 91 credits.

Program Requirements
Type
Completion Requirement

Academic Core Requirements

Complete Academic Core Requirements
Students interested in the Health Science and Wellness, BS + MS (3 + 2 Dual Degree - HSW, BS and AT, MS) must meet the following eligibility requirements:

1. Declare Health Science and Wellness, BS + MS as your major.

2. Maintain a minimum cumulative GPA of 3.0 and attain at least a C grade in prerequisite coursework for the MS-AT.

3. In addition to meetings with the academic advisors, students should schedule an introductory meeting with the MS-AT Program Director during their first year at UWSP.

4. Complete the Dual Degree Option intent form with the MS-AT Program Director (recommended to be completed by or during semester 3 of your undergraduate program).

5. Complete the MS-AT application in ATCAS during semester 5 of your undergraduate HSW program.

6. If you are not accepted into the MS-AT, you can continue with the 4-year HSW undergraduate plan.

Required courses, 31 credits

Complete ALL of the following Courses:
- HSW 101 - Introduction to Health and Wellness Careers - 3 Credits
- HSW 104 - Medical Terminology - 3 Credits
- HSW 110 - Individualized Exercise Programming - 1 Credits
- HSW 150 - Health and Wellness Delivery Systems - 3 Credits
- HSW 205 - Recognition and Prevention of Common Diseases - 3 Credits
- HSW 290 - Psychological Aspects of Health - 3 Credits
- HSW 300 - Programming, Promotion, and Advocacy - 3 Credits
- HSW 304 - Health and Wellness Coaching - 3 Credits
- HSW 310 - Communication in Health Care - 3 Credits
- HSW 385 - Professionalism and Leadership - 3 Credits
- HSW 395 - Epidemiology and Public Health - 3 Credits

Pre-Athletic Training and Athletic Training Courses, 30 credits

Complete ALL of the following Courses:
- AT 181 - Introduction to Athletic Training - 1 Credits
- AT 700 - Foundations of Professional Practice in Athletic Training - 3 Credits
- AT 701 - Emergency Response to Injury and Illness - 3 Credits
- AT 720 - Therapeutic Interventions I - 3 Credits
- AT 755 - Health Conditions and Medical Interventions - 3 Credits
- AT 790 - Evidence Based Practice I - 3 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- HSW 312 - Exercise Physiology - 3 Credits
- HSW 375 - Kinesiology - 3 Credits
- PHYS 101 - General Physics - 5 Credits
  OR PHYS 203 - College Physics I - 5 Credits

Note: AT 700, AT 701, AT 720, AT 755, and AT 790 would be taken during the 4th year with acceptance into the MS-AT program.

Collateral Courses, 30-36 credits

Fulfill ALL of the following requirements:

Biology Collateral Courses, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ANY of the following Courses:
- BIOL 101 - General Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

AND

Required Collateral Courses, 25-26 credits

Complete ALL of the following Courses:
- BIOL 287 - Essentials of Human Anatomy - 4 Credits
  OR BIOL 387 - Human Anatomy - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits
  OR FCS 166 - The Family: Continuing Concerns - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
• For continued registration as a Health Science major you must have a grade point average of 2.75 overall and in the sciences, including biology, chemistry, mathematics, and health science. You are screened for acceptability to apply for internship positions.

• Grades in required courses taken prior to declaring academic forgiveness or in repeating courses will be used in calculating your grade point average. No more than two courses with grades of less than C- will be accepted in the major. If you do not meet these standards, you may petition the director for consideration. The minimum GPA for graduation is 2.50.

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

About this Program

- The health science and wellness major at UW-Stevens Point provides you with broad skills and opportunities for a variety of careers within the health field. The interdisciplinary major will prepare you for the art of working with people and the science of health and disease.
- In addition to core requirements, students may choose pathways to careers or graduate programs, such as: Pre-Athletic Training, Pre-Occupational Therapy, Pre-Physical Therapy, Health Coaching, Worksite Wellness, Healthcare Administration, or Strength and Conditioning.

Owner
Health Science and Wellness

Program Code
HSW-32-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.9999

Health Science and Wellness Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Health Sciences and Wellness in the School of Health Sciences and Wellness.

Consists of a minimum of 70 credits.

Program Requirements
Type
Completion Requirement

General Education Program Requirements

Complete the General Education Program

Health Science and Wellness

Complete ALL of the following Courses:

- HSW 101 - Introduction to Health and Wellness Careers - 3 Credits
- HSW 104 - Medical Terminology - 3 Credits
- HSW 110 - Individualized Exercise Programming - 1 Credits
- HSW 150 - Health and Wellness Delivery Systems - 3 Credits
- HSW 205 - Recognition and Prevention of Common Diseases - 3 Credits
- HSW 250 - Wellness Retreat for Pre-Professionals - 1 Credits
- HSW 290 - Psychological Aspects of Health - 3 Credits
- HSW 300 - Programming, Promotion, and Advocacy - 3 Credits
- HSW 304 - Health and Wellness Coaching - 3 Credits
- HSW 310 - Communication in Health Care - 3 Credits
- HSW 360 - Evidence-Based Research Methods - 3 Credits
- HSW 385 - Professionalism and Leadership - 3 Credits
- HSW 395 - Epidemiology and Public Health - 3 Credits
- HSW 480 - Internship in Health Science and Wellness - 6-12 Credits
  OR HSW 490 - Health and Wellness Capstone - 3 Credits

Collateral Courses, 32-38 credits

Fulfill ALL of the following requirements:

Biology Collateral Courses, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ANY of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

AND

Required Collateral Courses, 27-28 credits

Complete ALL of the following Courses:

- BIOL 287 - Essentials of Human Anatomy - 4 Credits
  OR BIOL 387 - Human Anatomy - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- FN 151 - Contemporary Nutrition - 2 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits
  OR FCS 166 - The Family: Continuing Concerns - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
• For continued registration as a Health Science major you must have a grade point average of 2.75 overall and in the sciences, including biology, chemistry, mathematics, and health science. You are screened for acceptability to apply for internship positions.

• Grades in required courses taken prior to declaring academic forgiveness or in repeating courses will be used in calculating your grade point average. No more than two courses with grades of less than C- will be accepted in the major. If you do not meet these standards, you may petition the director for consideration. The minimum GPA for graduation is 2.50.

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

About this Program

- The health science and wellness major at UW-Stevens Point provides you with broad skills and opportunities for a variety of careers within the health field. The interdisciplinary major will prepare you for the art of working with people and the science of health and disease.
- In addition to core requirements, students may choose pathways to careers or graduate programs, such as: Pre-Athletic Training, Pre-Occupational Therapy, Pre-Physical Therapy, Health Coaching, Worksite Wellness, Healthcare Administration, or Strength and Conditioning.

Owner
Health Science and Wellness

Program Code
HSW-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.9999

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Health Science and Wellness Program, you will gain the following competencies:

1. Leadership and Professionalism: Demonstrate ethical leadership by applying emotional intelligence, empowering others, fostering collaboration, and driving positive social change.

2. Person Centered Communication: Develop and apply effective person-centered communication strategies.

3. Wellness and Resilience: Apply wellness practices to foster resiliency both personally and professionally.

4. Research and Programming: Integrate evidence-based practices through critical thinking and analysis.

5. Specialized Application: Employ health science and wellness concepts to address the specific needs of an individual or population.

Health Science and Wellness Major (BS): Clinician Degree Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Health Sciences and Wellness in the School of Health Sciences and Wellness.

Consists of a minimum of 80 credits.

Program Requirements
Type
Completion Requirement

Academic Core Requirements

Complete Core Requirements

- Associate or Diploma degree in a clinical allied health discipline from a programmatically and regionally accredited institution.
- Eligibility for or current registration, certification, or licensure in a clinical allied health discipline such as dental hygienist, medical laboratory technician, nursing, occupational therapy assistant, paramedic, physical therapy assistant, radiography, respiratory therapist, and sonography (this is not an exhaustive list).
- General Education Program requirements

Health Science and Wellness Core

In consultation with your adviser, choose a minimum of 18 credits from:

Earn at least 18 credits from the following:

- HSW 101 - Introduction to Health and Wellness Careers - 3 Credits
- HSW 104 - Medical Terminology - 3 Credits
- HSW 110 - Individualized Exercise Programming - 1 Credits
- HSW 150 - Health and Wellness Delivery Systems - 3 Credits
- HSW 205 - Recognition and Prevention of Common Diseases - 3 Credits
- HSW 250 - Wellness Retreat for Pre-Professionals - 1 Credits
- HSW 290 - Psychological Aspects of Health - 3 Credits
- HSW 300 - Programming, Promotion, and Advocacy - 3 Credits
- HSW 304 - Health and Wellness Coaching - 3 Credits
- HSW 310 - Communication in Health Care - 3 Credits
- HSW 360 - Evidence-Based Research Methods - 3 Credits
- HSW 385 - Professionalism and Leadership - 3 Credits
- HSW 395 - Epidemiology and Public Health - 3 Credits
- HSW 490 - Health and Wellness Capstone - 3 Credits

Collateral Courses, 32-38 credits

Fulfill ALL of the following requirements:

Biology Collateral Courses, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ANY of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

AND

Required Collateral Courses, 27-28 credits

Complete ALL of the following Courses:

- BIOL 287 - Essentials of Human Anatomy - 4 Credits
  OR BIOL 387 - Human Anatomy - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- FN 151 - Contemporary Nutrition - 2 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits
  OR FCS 166 - The Family: Continuing Concerns - 3 Credits

Clinical Education

Clinical Education Minimum of 30 clinical education credits resulting in registration, certification, or licensure in a clinical allied health discipline. You may complete this requirement with equivalent transfer credits or by successful admission to and completion of the Marshfield Clinic Health System School of Radiography Program, https://www.marshfieldclinic.org/education/marshfield-clinic-schoolof-radiography.

Earn at least 30 credits from the following:

- HSW 315 - Clinical I - 1-12 Credits
- HSW 325 - Clinical II - 1-12 Credits
- HSW 335 - Clinical III - 1-12 Credits
- HSW 415 - Clinical IV - 1-12 Credits
- HSW 425 - Clinical V - 1-12 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
• For continued registration as a Health Science major you must have a grade point average of 2.75 overall and in the sciences, including biology, chemistry, mathematics, and health science. You are screened for acceptability to apply for internship positions.

• Grades in required courses taken prior to declaring academic forgiveness or in repeating courses will be used in calculating your grade point average. No more than two courses with grades of less than C- will be accepted in the major. If you do not meet these standards, you may petition the director for consideration. The minimum GPA for graduation is 2.50.

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

About this Program

- The health science and wellness major at UW-Stevens Point provides you with broad skills and opportunities for a variety of careers within the health field. The interdisciplinary major will prepare you for the art of working with people and the science of health and disease.
- In addition to core requirements, students may choose pathways to careers or graduate programs, such as: Pre-Athletic Training, Pre-Occupational Therapy, Pre-Physical Therapy, Health Coaching, Worksite Wellness, Healthcare Administration, or Strength and Conditioning.

Owner
Health Science and Wellness

Program Code
HSW-BS: CLINIC

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.9999

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Health Science Program, you will gain the following competencies:

1. **PROFESSIONALISM**: Health science professionals clearly demonstrate ethical and professional behavior in various learning situations, demonstrating personal accountability for actions

2. **CRITICAL** THINKING: Health science professionals are resourceful professionals & researchers who demonstrate critical thinking and creative problem-solving skills

3. **COMMUNICATION**: Health science professionals must be capable of demonstrating effective communication both verbally and in writing

4. **COLLABORATION**: Health science professionals must be capable of working collaboratively as members in teams

Health and Wellness Coaching Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Health Sciences and Wellness.

For more information on specifics, contact the School of Health Sciences and Wellness.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- HSW 705 - Building Expertise in Health and Wellness - 3 Credits
- HSW 735 - Health and Wellness Coaching Foundations - 3 Credits
- HSW 765 - Advanced Health and Wellness Coaching Techniques - 3 Credits
- HSW 775 - Health and Wellness Coaching Ethics and Practicum - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Brian Krolczyk, Assistant Professor, HWC Program Director
Office: Room 242B, College of Professional Studies
Phone: 715-346-4801
Email: bkrolczy@uwsp.edu

About this Program
The Health and Wellness Coaching Graduate Certificate teaches competencies needed to help clients make and maintain healthy changes. The program is designed with busy professionals in mind. It is comprised of four courses offered 100% online via a mix of scheduled live interactive classes and independent learning modules. The program can be taken for continuing education credits (CECs) and/or for graduate credit. Both options meet the standards of the National Board for Health and Wellness Coaching (NHWC) and prepare you to sit for the NBHWC certification exam. More information about this program is available at www.uwsp.edu/health/Pages/graduate/hwc/program.aspx.

The UWSP Health and Wellness Coaching Graduate Certificate Program is a National Board of Health and Wellness Coaching approved program. Once you complete the four courses in the certificate program, you will be eligible to sit for the NBHWC exam. The program content is aligned with NBHWC curriculum requirements and include the following:

1. Expertise in health and wellness

2. Health and wellness coaching foundations

3. Advanced techniques in health and wellness coaching

4. Ethics and preparation for professional practice.

Owner
Health Science and Wellness

Program Code
HWC-CT

Career
Graduate

CIP Code
31.0501

Foundations of Health and Wellness Graduate Certificate

Requirements

Simple Requisites

Curriculum

Entry of new students to this program has been suspended as of Spring 2024.

This graduate certificate is administered by the area of Health Science and Wellness.

Consists of a minimum of 9 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- HWM 700 - Contemporary Health and Wellness Perspectives - 3 Credits
- HWM 725 - Evidence-Based Practices in Health and Wellness - 3 Credits
- HWM 730 - Holistic Aspects of Health - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
This graduate certificate program is offered as a fully online, asynchronous curriculum comprised of three foundational courses from the Health and Wellness Management Master's degree (HWM MS).

Owner
Health Science and Wellness

Program Code
HWM-FH-GCT

Career
Graduate

Improving Health with Data and Policy Graduate Certificate

Requirements

Simple Requisites

Curriculum

Entry of new students into this program has been suspended as of Spring 2024.

This graduate certificate is administered by the area of Health Sciences and Wellness.

Consists of a minimum of 9 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- HWM 710 - Research Methods for Wellness Programs - 3 Credits
- HWM 715 - Professional Communication for Wellness Managers - 3 Credits
- HWM 755 - Health Policy and Action - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
This graduate certificate program is offered as a fully online, asynchronous curriculum comprised of two foundational courses and one elective course from the the Health and Wellness Management Master's degree (HWM MS).

Owner
Health Science and Wellness

Program Code
HWM-IH-GCT

Career
Graduate

Leadership in Health and Wellness Graduate Certificate

Requirements

Simple Requisites

Curriculum

Entry of new students into this program has been suspended as of Spring 2024.

This graduate certificate is administered by the area of Health Science and Wellness.

Consists of a minimum of 9 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- HWM 705 - Strategic Management for Wellness Managers - 3 Credits
- HWM 750 - Planning and Evaluation for Wellness Managers - 3 Credits
- HWM 770 - Human and Group Behavior - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
This graduate certificate program is offered as a fully online, asynchronous curriculum comprised of three foundational courses from the Health and Wellness Management Master's degree (HWM MS).

Owner
Health Science and Wellness

Program Code
HWM-LH-GCT

Career
Graduate

Health and Wellness Management (MS)

Requirements

Simple Requisites

Curriculum

Entry of new students into this program has been suspended as of Spring 2024.

This graduate program is administered by the area of Health Sciences and Wellness.

The 31-credit master's degree program consists of a core curriculum, plus a final capstone experience.

Program Requirements
Type
Completion Requirement

Required Courses, 28 credits

Complete ALL of the following Courses:

- HWM 700 - Contemporary Health and Wellness Perspectives - 3 Credits
- HWM 705 - Strategic Management for Wellness Managers - 3 Credits
- HWM 710 - Research Methods for Wellness Programs - 3 Credits
- HWM 715 - Professional Communication for Wellness Managers - 3 Credits
- HWM 725 - Evidence-Based Practices in Health and Wellness - 3 Credits
- HWM 730 - Holistic Aspects of Health - 3 Credits
- HWM 750 - Planning and Evaluation for Wellness Managers - 3 Credits
- HWM 755 - Health Policy and Action - 3 Credits
- HWM 770 - Human and Group Behavior - 3 Credits
- HWM 787 - Capstone Preparation Course - 1 Credits

Required Capstone Experience, 3 credits

Complete ALL of the following Courses:

- HWM 790 - Health and Wellness Management Capstone Course - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
The UW Master of Science in Health and Wellness Management courses are fully online. All course content, from multimedia lectures and e-learning tools to homework assignments, will be delivered to you through the program's online learning management system. You may designate UWSP as your primary campus or any of the five Consortium UW schools. (For information please go to: hwm.wisconsin.edu/current-students/course-schedule/ or contact hwm.wisconsin.edu/current-students/talk-with-student-services/ for student success coaching).

The Health and Wellness Management, MS courses are fully online. (For information please go to:https://uwex.wisconsin.edu/health-and-wellness-management/masters#overview or contact http://hwm.wisconsin.edu/current-students/talk-with-student-services/ for student success coaching).

Complete information about the Master of Science in Healthcare Administration (MS-HCA) program is available at https://healthcareadministration.wisconsin.edu/

Owner
Health Science and Wellness

Program Code
HWM-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
51.0001

Interior Architecture Major (BFA)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Interior Architecture in the School of Design and Communication.

Consists of 75 credits.

Program Requirements
Type
Completion Requirement

Creative Core Foundation, 12 credits

Complete ALL of the following Courses:

- DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits
- DSN 102 - Foundation Studio: Surface and Concept - 3 Credits
- DSN 103 - Foundation Studio: Space, Form, and Function - 3 Credits
- DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits

Interior Architecture Design Core, 42 credits

Complete ALL of the following Courses:

- IA 117 - Introduction to Interior Architecture - 3 Credits
- IA 120 - Human Behavior and Built Environments - 3 Credits
- IA 204 - Digital Design and Presentation Techniques I - 3 Credits
- IA 217 - Interior Architecture I - 3 Credits
- IA 304 - Digital Design and Presentation Techniques II - 3 Credits
- IA 317 - Interior Architecture II - 3 Credits
- IA 322 - Architectural Systems I - 3 Credits
- IA 324 - Architectural Systems II - 3 Credits
- IA 326 - Lighting Design - 3 Credits
- IA 393 - Comprehensive Design Study Tour - 1 Credits
- IA 394 - Field Experience - 3 Credits
- IA 404 - Digital Design and Presentation Techniques III - 3 Credits
- IA 410 - Professional Practice - 3 Credits
- IA 417 - Interior Architecture Advanced Studio I - 4 Credits
- IA 418 - Interior Architecture Advanced Studio II - 4 Credits
- IA 420 - Interior Architecture Senior Portfolio and Exhibition - 3 Credits

Note: You must have a laptop computer and approved computer-aided design (CAD) software before you begin IA 304 and IA 217.

History and Theory of Architecture, Interior Design, and Art, 12 credits

Complete ALL of the following Courses:

- IA 210 - History of Architecture and Design: European Influences - 3 Credits
- IA 310 - History of Architecture and Design: Non-European Influences - 3 Credits
- IA 312 - Applied Advanced History and Theory of Architectural Design and Decorative Arts - 3 Credits
- ART 111 - Introduction to Global Art History I - 3 Credits
  OR ART 112 - Introduction to Global Art History II - 3 Credits

Electives, 6 credits

Complete Design-related Electives:
Choose from Interior Architecture and/or from select courses outside the IA major, with a significant relevance to the application of design including but not limited to: Art, Design, and Graphic Design.

With written approval from your IA faculty adviser and the IA Area Coordinator, you may take up to 3 of the 6 required credits from approved design-related courses in other disciplines.

Additional Comments:

No Requirement Level

Standards

Academic Standards
You must also have a minimum 2.75 cumulative GPA in courses required for the major, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major if you follow the course repeat policy found in the Repeating Courses section of this catalog.

IA Professional Sequence

The IA Professional Sequence begins in semester 4 of the IA Graduation Plan. Admission to the IA Professional Sequence is based upon the following:

1. A minimum cumulative GPA of 2.75 in DSN 101, DSN 102, DSN 103, DSN 104, IA 204, IA 117, IA 217, and IA 304 is required.

2. The submission of a portfolio which includes project work from the above studio courses. You will receive instructions on the portfolio requirements in Semester 3.

3. To enter the professional sequence of courses, you must have successfully completed DSN 101, DSN 102, DSN 103, DSN 104, IA 204, IA 117, IA 217, and IA 304.

4. If the above conditions have not been met, and you wish to submit for an additional portfolio review, you must request that in writing to the IA Area Coordinator and re-submit work from the above courses for reconsideration.

5. Entering into the Professional Sequence the subsequent semester is required. If students need to defer admittance, they must notify the Interior Architecture Area Coordinator prior to the portfolio submission.

6. In addition to the GPA minimum of 2.75 as noted above, portfolios may be used for determining admission into the Professional Sequence. If it is necessary to limit the number of students admitted to the professional sequence and the portfolios are determined to be of equal quality, students with higher cumulative GPAs will be admitted.

Additional Professional Sequence Criteria

You must have a laptop computer for use by the start of your third semester of the IA program. Laptops must meet the minimum requirements put forth by the Interior Architecture program. Refer to the IA website for specific information.

Senior Portfolio Review

To graduate with a major in interior architecture you must undergo a senior portfolio review and show.

About this Program

Coordinator Contact Information
Katja Marquart, Area Coordinator
Office: Room 187, Noel Fine Arts Center
Email: Interior.architecture@uwsp.edu or kmarquar@uwsp.edu
Web: https://www.uwsp.edu/schoolofdesign/Pages/major/Interior-Architecture.aspx

Owner
Interior Architecture

Program Code
IA-BFA

Career
Undergraduate

Degree Designation
BFA - Bachelor of Fine Arts

CIP Code
50.0408

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Interior Architecture, BFA you will be able to:

1. Design Process:

a. Demonstrate a masterful design process pertaining to a particular design challenge

b. Use various methods of concept generation, creative thinking, testing, evaluating, and synthesizing information from research

c. Describe aesthetic, functional, and environment-behavior aspects relevant to a complex spatial problem and apply them in the design solution in a comprehensive manner

d. Demonstrate a sound knowledge and design application of sustainable systems, building codes and standards to the built environment

e. Generate a cohesive set of design communication materials through both visual and oral presentation

2. Global and Cultural Perspectives:

a. Demonstrate an ability to think critically about historical design and artifacts of non-Western cultures

b. Identify non-Western historical art/design periods and styles and analyze the determinants that shape the historical design of non-Western cultures

c. Apply a variety of ideas and non-Western worldviews by critically formulating reflective and informed aesthetic evaluations of non-Western historical design/artifacts

d. Demonstrate an ability to think critically about historical architectural design purpose, practice and profession with an emphasis on the emergence of the interior's discipline

e. Identify historical architectural art and design periods and styles and analyze the determinants that shape them within Western cultures

f. Apply a variety of design philosophies and worldviews by critically formulating reflective and informed aesthetic evaluations of historical and contemporary design artifacts and examples

g. Recognize the timeless links between human culture and design communication, technology, methodologies, and practices

3. Professional Practice:

a. You will be able to illustrate and model ethical and professional behaviors

b. Apply discipline-specific standards of oral and written communication to compose an articulate, grammatically correct, and organized presentation/piece of writing with properly documented and supported ideas, evidence, and information suitable to the topic, purpose, and audience

c. Critique your own and others' writing/oral presentations to provide effective and useful feedback to improve their communication

d. Identify and illustrate creative and effective approaches to develop a portfolio format, theme, and content (Comprehension and Analysis)

e. Assemble a professional dossier of design work and personal marketing materials (Synthesis)

f. Develop and demonstrate an understanding of public perception and visual communication through a portfolio show (Application)

g. Critique, analyze, and refine design work (Depth and Enhancement to studio projects)

Information Security Certificate

Requirements

Simple Requisites

Curriculum
This certificate program is administered through the Department of Computing and New Media Tech within the College of Letters and Science.

Consists of a minimum of 34 credits:

Program Requirements
Type
Completion Requirement

Core Requirements, 26 credits

Complete ALL of the following Courses:

- CIS 225 - Data Communication and Networks - 4 Credits
- CIS 226 - Introduction to Information Assurance - 4 Credits
- CIS 250 - Network Management I - 4 Credits
- CIS 260 - Security Assessment and Risk Management - 4 Credits
- CIS 303 - Cybersecurity and Society - 3 Credits
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits

Electives, 8 credits

Earn at least 8 credits from the following:

- CIS 311 - Application Security - 4 Credits
- CIS 360 - Network and Enterprise Security Management - 4 Credits
- CIS 361 - Digital Forensics - 4 Credits
- CIS 365 - Offensive Network Security - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

1. This program is open to all majors except the following:
    a. CYBER-BS
    b. SEC-STD-BA

About this Program

Coordinator Contact Information
Tim Krause, Chair
Office: Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
This certificate program is intended for you if you are looking to develop competency in information security, either on your way to earning a degree in another technology field or as an alternative to other professional certifications in the field.

This certificate is intended to provide a broad understanding of the principles and practices of cybersecurity. This includes topics on endpoint and network security, risk management, security frameworks, and information assurance business practices.

Owner
Computing and New Media Technologies

Program Code
INFO-SC-CT

Career
Undergraduate

CIP Code
11.1003

International Relations Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Political Science within the College of Letters and Science.

Consists of a minimum of 15 credits.

Program Requirements
Type
Completion Requirement

Required, 3 credits

Complete ALL of the following Courses:
- POLI 180 - Introduction to Global Affairs - 3 Credits

Required, 3 credits

Complete ANY of the following Courses:
- POLI 385 - International Organizations and Law - 3 Credits
- POLI 387 - International Simulation - 1-3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits

Electives, 9 credits

Earn at least 9 credits from the following:
- ECON 362 - Economic Development - 3 Credits
- PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 363 - The Politics of the European Union - 3 Credits
- POLI 374 - International Development - 3 Credits
- POLI 382 - Latin America in World Affairs - 3 Credits
- POLI 383 - U.S. Foreign Policy - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits
- POLI 387 - International Simulation - 1-3 Credits
- POLI 455 - Internship in Government - 1-6 Credits
- POLI 490 - Selected Problems in Political Science - 1-3 Credits
- POLI 499 - Special Work - 1-3 Credits

POLI 455 - Internship must be in appropriate agency or similar entity that focuses on international relations, or is an internship with a foreign government office, agency, business, or similar

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Jennifer N. Collins, Chair
Office: Room D339, Science Building
Phone: 715-346-2883
Email: polisci@uwsp.edu
Web: https://www.uwsp.edu/programs/certificate/international-relations/

About this Program
The Certificate in International Relations will provide you with working knowledge of the international governance system including international security, international political economy, international organizations and law, and foreign policy. You will develop research and analysis skills for addressing policy questions in international relations and will learn about how world regions and nations face diverse sets of constraints and opportunities depending on their position in the international system.

Owner
Political Science

Program Code
INT-REL-CT

Career
Undergraduate

CIP Code
45.0901

International Resource Management Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Environment and Society Discipline.

Consists of a minimum of 31 credits.

Program Requirements
Type
Completion Requirement

Required Foundation, 10 credits

Complete ALL of the following Courses:
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
  OR NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Required

Complete ALL of the following Courses:
- NRES 323 - International Resource Management - 3 Credits

International Experience

Earn at least 3 credits from the following:
- FOR 493 - Forestry Field Seminar - 1-3 Credits
- INTL 300 - International Study Tour - 1-3 Credits
- INTL 310 - International Service Learning - 1-6 Credits
- INTL 381 - Culture and Civilization - 2-3 Credits
- INTL 391 - Special Topics - 1-12 Credits
- NRES 406 - Natural Resources, Culture and Archeology of the Mayan World - 3 Credits
- NRES 407 - Costa Rica Tropical Ecology - 3 Credits
- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

OR

- another study abroad program approved by International Resource Management adviser

Foreign Language Course, 0-12 credits dependent on placement

Complete Foreign Language Course Requirement
Complete one foreign language course beyond the second semester (102) college level or participation in an intensive language study abroad program or internship with approval of International Resource Management adviser.

Cluster Requirements

Fulfill ALL of the following requirements:

Cluster One

Complete at least 1 of the following courses:
- PSYC 240 - Psychology of Gender - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 320 - Sociology of Gender - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SOC 343 - The Family: Cultural Perspectives - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits
- SOC 370 - Sociology of Globalization - 3 Credits

AND

Cluster Two

Complete at least 1 of the following courses:

- ECON 342 - Ecological Economics - 3 Credits
- ECON 362 - Economic Development - 3 Credits
- ECON 365 - International Economics - 3 Credits
- NRES 372 - Resource Economics - 3 Credits

AND

Cluster Three

Complete at least 1 of the following courses:

- GEOG 115 - World Regional Geography - 3 Credits
- GEOG 120 - Human Geography - 3 Credits

Electives

Earn at least 3 credits from the following:

- ANTH 325 - Culture and Language - 3 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- GEOG 317 - Africa - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- NRES 340 - Sustainability Concepts - 1-3 Credits
- NRES 408 - Plant Resources and Humans - 1 Credits
- NRES 440 - Making Environmental Education Relevant to Culturally Diverse Communities - 1-3 Credits
- NRES 460 - People and Ecosystems - 4 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information

Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
INT-RM-MN

Career
Undergraduate

CIP Code
03.0201

International Studies Major (BA)

Requirements

Simple Requisites

Curriculum

This major is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of 42 credits plus world language requirement.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110.

Program Requirements

Type
Completion Requirement

Foundational Courses, 15 credits

Complete ALL of the following Courses:

- FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits
  OR PHIL 121 - Critical Thinking - 3 Credits
- FLNG 250 - Introduction to World Languages - 3 Credits
  OR FLNG 252 - Media Arts in World Cultures - 3 Credits
  OR REL 100 - Religions of Asia - 3 Credits
  OR REL 101 - Judaism, Christianity, Islam - 3 Credits
- HIST 100 - Historical Thinking - 3 Credits
  OR HIST 101 - World History to 1500 - 3 Credits
  OR HIST 102 - World History Since 1500 - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
  OR GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
  OR GEOG 115 - World Regional Geography - 3 Credits
  OR GEOG 120 - Human Geography - 3 Credits
- POLI 160 - Comparative Politics - 3 Credits
  OR POLI 180 - Introduction to Global Affairs - 3 Credits

HIST 100 should be taken with the *Global Cultural Concepts* topic, or appropriate topic

Language requirement, 0-16 credits

Fulfill ANY of the following requirements:

Native Language is English

Native Language is English Option
If your native language is English, complete the BA language requirement plus 2 additional semesters in one world language OR test out of the fourth semester of a world language.

OR

Native Language is Not English

If your native language is not English, you may use English to fulfill the language requirement by completing:

Complete ALL of the following Courses:

- ENGL 202 - Academic Writing and Research - 3 Credits
  OR ENGL 150 - Accelerated Reading, Writing, and Research - 3 Credits

Interdisciplinary Methods and Professional Research, 6 credits

Complete ALL of the following Courses:

- INTL 200 - Interdisciplinary Approaches to Global Issues - 3 Credits
- HIST 400 - Seminar Project - 3 Credits
  OR INTL 480 - Senior Seminar - 3 Credits

HIST 400 should be taken with the *International History* topic, or appropriate topic

International Cultural Studies, 9 credits

9 credits total, 6 credits numbered 300 and above. Courses used to fulfill requirements in the Foundation category may not count twice to fulfill requirements in this category.

Fulfill ALL of the following requirements:

History and International Studies, 3 credits

Earn at least 3 credits from the following:

- HIST 203 - Peace and Nonviolence in the Twentieth Century - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 205 - The Darwinian Revolution - 3 Credits
- HIST 206 - Medicine in World History - 3 Credits
- HIST 207 - Global Natural Histories - 3 Credits
- HIST 208 - Modern Revolutions - 3 Credits
- HIST 209 - The World Wars - 3 Credits
- HIST 210 - History of Science and Technology - 3 Credits
- HIST 211 - Labor and Labor Movements in the United States and Europe - 3 Credits
- HIST 214 - United States and the World - 3 Credits
- HIST 215 - Topics in Global and Comparative History - 3 Credits

- HIST 216 - East Asia to 1600 - 3 Credits
- HIST 217 - East Asia Since 1600 - 3 Credits
- HIST 220 - Southeast Asia - 3 Credits
- HIST 223 - Topics in East Asian History - 3 Credits
- HIST 232 - Medieval and Early Modern Middle East - 3 Credits
- HIST 233 - Modern Middle East - 3 Credits
- HIST 239 - Topics in Middle Eastern History - 3 Credits
- HIST 240 - Africa to 1800 - 3 Credits
- HIST 241 - Africa Since 1800 - 3 Credits
- HIST 247 - Topics in African History - 3 Credits
- HIST 248 - Colonial Latin America - 2-3 Credits
- HIST 249 - Modern Latin America - 3 Credits
- HIST 255 - Topics in Latin American History - 3 Credits
- HIST 256 - Europe to 1500 - 3 Credits
- HIST 257 - Europe since 1500 - 3 Credits
- HIST 274 - Topics in European History - 3 Credits
- HIST 302 - War and Propaganda in the 20th Century - 3 Credits
- HIST 303 - United States and the World - 3 Credits
- HIST 304 - History of Climate Change - 3 Credits
- HIST 305 - The History of Astronomy - 3 Credits
- HIST 306 - The Human Age - 3 Credits
- HIST 307 - Vietnam Wars - 3 Credits
- HIST 313 - History of Islam - 3 Credits
- HIST 314 - Islam in the Modern World - 3 Credits
- HIST 315 - Topics in Global and Comparative History - 3 Credits
- HIST 316 - History of China - 3 Credits
- HIST 317 - History of Japan - 3 Credits
- HIST 318 - Images of the Samurai - 3 Credits
- HIST 323 - Topics in East Asian History - 3 Credits
- HIST 332 - Middle Eastern Women's History - 3 Credits
- HIST 338 - The Arab-Israeli Conflict - 3 Credits
- HIST 339 - Topics in Middle Eastern History - 3 Credits
- HIST 347 - Topics in African History - 3 Credits
- HIST 348 - History of the Modern Caribbean - 3 Credits
- HIST 351 - History of Mexico - 3 Credits
- HIST 355 - Topics in Latin American History - 3 Credits
- HIST 356 - The Renaissance - 3 Credits
- HIST 357 - The Reformation - 3 Credits
- HIST 358 - England to the 18th Century - 3 Credits
- HIST 359 - Modern Britain - 3 Credits
- HIST 360 - Modern Ireland - 3 Credits
- HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits
- HIST 363 - Modern Germany - 3 Credits
- HIST 364 - The Holocaust - 3 Credits
- HIST 367 - Habsburg History, 1526-1918 - 3 Credits
- HIST 369 - Topics in European History - 3 Credits
- HIST 370 - Eastern Europe in the 20th Century - 3 Credits
- HIST 372 - Russian History and Civilization - 3 Credits
- HIST 373 - Soviet Union - 3 Credits
- HIST 396 - Regional History through Study Abroad - 3 Credits
- HIST 450 - Public Internship - 1-12 Credits
- INTL 150 - Humanity and the Global Environment - 3 Credits
- INTL 391 - Special Topics - 1-12 Credits
- INTL 395 - Internship - 1-12 Credits
- INTL 399 - Independent Study - 1-3 Credits

AND

Religious Studies and Philosophy, 3 credits

Earn at least 3 credits from the following:

- PHIL 100 - Introduction to Philosophy - 3 Credits
- PHIL 101 - Introduction to Ethics in Society - 3 Credits
- PHIL 105 - Philosophy and Religion of India and China - 3 Credits
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 230 - Philosophy of Human Nature: Eastern and Western - 3 Credits
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits
- PHIL 327 - 19th and 20th Century Philosophy - 3 Credits
- PHIL 330 - Existential Philosophy - 3 Credits
- REL 100 - Religions of Asia - 3 Credits
- REL 101 - Judaism, Christianity, Islam - 3 Credits
- REL 202 - Introduction to the Study of Religion - 3 Credits
- REL 302 - Religion and Cultural Conflict - 3 Credits
- REL 303 - Jewish Scriptures (Old Testament) - 3 Credits
- REL 304 - The New Testament and Early Christianity - 3 Credits
- REL 305 - Prophets and Prophecy - 3 Credits
- REL 307 - Religion and Health - 3 Credits
- REL 318 - Religion and Popular Culture - 3 Credits
- REL 321 - Studies in Religion - 3 Credits
- REL 330 - Women and Religion - 3 Credits
- REL 333 - Women and Goddesses in India - 3 Credits
- REL 340 - Buddhism - 3 Credits
- REL 341 - Religions of India - 3 Credits
- REL 342 - Islam - 3 Credits
- REL 343 - Judaism - 3 Credits
- REL 344 - Christianity - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- REL 350 - Religion and Film - 3 Credits
- REL 363 - Religion and Society in Ancient Israel - 3 Credits

AND

World Languages, Literatures, and Linguistics, 3 credits

You may not use the same course counted towards a requirement in another category in the major to count for this category as well.

You may take any 300-level or above course in a world language (Chinese, French, German, Japanese, Spanish, and Russian) OR any of the following courses:

Earn at least 3 credits from the following:

- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 240 - Introduction To Linguistics - 3 Credits
- ENGL 311 - The English Novel - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
- ENGL 330 - Chaucer (British) - 3 Credits
- ENGL 333 - Early Shakespeare - 3 Credits
- ENGL 334 - Later Shakespeare - 3 Credits
- ENGL 336 - Milton (British) - 3 Credits
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 341 - Invented Languages - 3 Credits
- ENGL 342 - English Grammars - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits
- ENGL 346 - Old English - 3 Credits
- ENGL 361 - World Literature - 3 Credits
- ENGL 362 - World Literature - 3 Credits
- ENGL 364 - Canadian Literature - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits
- ENGL 374 - Postcolonial Literature in English - 3 Credits
- FLED 333 - Teaching Second Languages - 3 Credits
- FLED 344 - Teaching English as a Second Language - 3 Credits
- FLED 345 - Methods in Bilingual Education - 1-3 Credits
- FLED 397 - Practicum - 1-3 Credits
- FLED 398 - Student Teaching in a Foreign Language - 1-16 Credits
- FLED 399 - Special Work - 1-3 Credits
- FLED 400 - Seminar on Teaching for Student Teachers - 1-2 Credits
- FLED 498 - Intern Teaching - 1-16 Credits
- FLNG 100 - Basic Conversational Skills - 1-3 Credits
- FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits
- FLNG 199 - Independent Study - 1-4 Credits
- FLNG 250 - Introduction to World Languages - 3 Credits
- FLNG 252 - Media Arts in World Cultures - 3 Credits
- FLNG 340 - Special Language Studies - 1-3 Credits
- FLNG 381 - Culture and Civilization - 2-3 Credits
- FLNG 399 - Independent Study - 1-4 Credits

Global and Intercultural Competency, 12 credits

12 credits total with 9 credits at the 300-level or above. You may not use the same course counted towards a requirement in another category in the major to count for this category as well.

You may take any 300-level or above course in a world language (Chinese, French, German, Japanese, Spanish, and Russian) OR the following courses:

Earn at least 12 credits from the following:

- ANTH 110 - Cultural Anthropology - 3 Credits
- ANTH 320 - Anthropology of Religion - 3 Credits
- ANTH 325 - Culture and Language - 3 Credits
- ART 111 - Introduction to Global Art History I - 3 Credits
- ART 112 - Introduction to Global Art History II - 3 Credits
- ART 170 - Survey of Asian Art I - 3 Credits
- ART 171 - Survey of Asian Art II - 3 Credits
- ART 370 - Early Chinese Art and Archaeology - 3 Credits
- ART 371 - Early Imperial Chinese Art - 3 Credits
- ART 372 - Late Imperial Chinese Art - 3 Credits
- ART 373 - The Rise of Modernism in Chinese Art - 3 Credits
- ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits
- ART 378 - Art Along the Ancient Silk Roads - 3 Credits
- ART 379 - Topics in Modern and Contemporary Art - 3 Credits
- ART 385 - History of Renaissance Art - 3 Credits
- ART 388 - Religion in 17th and 18th Century Art - 3 Credits
- ART 389 - Topics in 19th and 20th Century Art - 3 Credits
- ART 397 - Art History in International Programs - 3 Credits
- BUS 293 - Internship in China - 3 Credits
- BUS 327 - Managing Global Organizations - 3 Credits
- BUS 339 - International Marketing - 3 Credits
- BUS 342 - International Business Law - 3 Credits
- BUS 357 - International Corporate Finance - 3 Credits
- BUS 493 - Internship in China - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 362 - Economic Development - 3 Credits
- ECON 365 - International Economics - 3 Credits
- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 240 - Introduction To Linguistics - 3 Credits
- ENGL 311 - The English Novel - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
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- ENGL 342 - English Grammars - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits
- ENGL 346 - Old English - 3 Credits
- ENGL 361 - World Literature - 3 Credits
- ENGL 362 - World Literature - 3 Credits
- ENGL 364 - Canadian Literature - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits
- ENGL 374 - Postcolonial Literature in English - 3 Credits
- FLED 333 - Teaching Second Languages - 3 Credits
- FLED 344 - Teaching English as a Second Language - 3 Credits
- FLED 345 - Methods in Bilingual Education - 1-3 Credits
- FLED 397 - Practicum - 1-3 Credits
- FLED 398 - Student Teaching in a Foreign Language - 1-16 Credits
- FLED 399 - Special Work - 1-3 Credits
- FLED 400 - Seminar on Teaching for Student Teachers - 1-2 Credits
- FLED 498 - Intern Teaching - 1-16 Credits
- FLNG 100 - Basic Conversational Skills - 1-3 Credits
- FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits
- FLNG 199 - Independent Study - 1-4 Credits
- FLNG 250 - Introduction to World Languages - 3 Credits
- FLNG 252 - Media Arts in World Cultures - 3 Credits
- FLNG 340 - Special Language Studies - 1-3 Credits
- FLNG 381 - Culture and Civilization - 2-3 Credits
- FLNG 399 - Independent Study - 1-4 Credits
- GEOG 115 - World Regional Geography - 3 Credits
- GEOG 120 - Human Geography - 3 Credits
- GEOG 317 - Africa - 3 Credits
- HIST 203 - Peace and Nonviolence in the Twentieth Century - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 205 - The Darwinian Revolution - 3 Credits
- HIST 206 - Medicine in World History - 3 Credits
- HIST 207 - Global Natural Histories - 3 Credits
- HIST 208 - Modern Revolutions - 3 Credits
- HIST 209 - The World Wars - 3 Credits
- HIST 210 - History of Science and Technology - 3 Credits
- HIST 211 - Labor and Labor Movements in the United States and Europe - 3 Credits
- HIST 214 - United States and the World - 3 Credits
- HIST 215 - Topics in Global and Comparative History - 3 Credits
- HIST 216 - East Asia to 1600 - 3 Credits
- HIST 217 - East Asia Since 1600 - 3 Credits
- HIST 220 - Southeast Asia - 3 Credits
- HIST 223 - Topics in East Asian History - 3 Credits
- HIST 232 - Medieval and Early Modern Middle East - 3 Credits
- HIST 233 - Modern Middle East - 3 Credits
- HIST 239 - Topics in Middle Eastern History - 3 Credits
- HIST 240 - Africa to 1800 - 3 Credits
- HIST 241 - Africa Since 1800 - 3 Credits
- HIST 247 - Topics in African History - 3 Credits
- HIST 248 - Colonial Latin America - 2-3 Credits
- HIST 249 - Modern Latin America - 3 Credits
- HIST 255 - Topics in Latin American History - 3 Credits
- HIST 256 - Europe to 1500 - 3 Credits
- HIST 257 - Europe since 1500 - 3 Credits
- HIST 274 - Topics in European History - 3 Credits
- HIST 302 - War and Propaganda in the 20th Century - 3 Credits
- HIST 303 - United States and the World - 3 Credits
- HIST 304 - History of Climate Change - 3 Credits
- HIST 305 - The History of Astronomy - 3 Credits
- HIST 306 - The Human Age - 3 Credits
- HIST 307 - Vietnam Wars - 3 Credits
- HIST 313 - History of Islam - 3 Credits
- HIST 314 - Islam in the Modern World - 3 Credits
- HIST 315 - Topics in Global and Comparative History - 3 Credits
- HIST 316 - History of China - 3 Credits
- HIST 317 - History of Japan - 3 Credits
- HIST 318 - Images of the Samurai - 3 Credits
- HIST 323 - Topics in East Asian History - 3 Credits
- HIST 332 - Middle Eastern Women's History - 3 Credits
- HIST 338 - The Arab-Israeli Conflict - 3 Credits
- HIST 339 - Topics in Middle Eastern History - 3 Credits
- HIST 347 - Topics in African History - 3 Credits
- HIST 348 - History of the Modern Caribbean - 3 Credits
- HIST 351 - History of Mexico - 3 Credits
- HIST 355 - Topics in Latin American History - 3 Credits
- HIST 356 - The Renaissance - 3 Credits
- HIST 357 - The Reformation - 3 Credits
- HIST 358 - England to the 18th Century - 3 Credits
- HIST 359 - Modern Britain - 3 Credits
- HIST 360 - Modern Ireland - 3 Credits
- HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits
- HIST 363 - Modern Germany - 3 Credits
- HIST 364 - The Holocaust - 3 Credits
- HIST 367 - Habsburg History, 1526-1918 - 3 Credits
- HIST 369 - Topics in European History - 3 Credits
- HIST 370 - Eastern Europe in the 20th Century - 3 Credits
- HIST 372 - Russian History and Civilization - 3 Credits
- HIST 373 - Soviet Union - 3 Credits
- HIST 396 - Regional History through Study Abroad - 3 Credits
- INTL 98 - International Study - - Credits
- INTL 150 - Humanity and the Global Environment - 3 Credits
- INTL 300 - International Study Tour - 1-3 Credits
- INTL 310 - International Service Learning - 1-6 Credits
- INTL 381 - Culture and Civilization - 2-3 Credits
- INTL 391 - Special Topics - 1-12 Credits
- INTL 395 - Internship - 1-12 Credits
- INTL 399 - Independent Study - 1-3 Credits
- MSTU 327 - Culinary Journalism: Food and Wines of the World - 3 Credits
- MSTU 360 - Film History: Beginning to 1945 - 3 Credits
- MSTU 361 - Film History: 1945 to Present - 3 Credits
- MSTU 367 - International Media - 3 Credits
- MSTU 485 - Externship in Media Studies - London - 6 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th

Century - 3 Credits
- NRES 323 - International Resource Management - 3 Credits
- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits
- NRES 479 - International Environmental Studies Seminar - 1-6 Credits
- PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
- PHIL 100 - Introduction to Philosophy - 3 Credits
- PHIL 101 - Introduction to Ethics in Society - 3 Credits
- PHIL 105 - Philosophy and Religion of India and China - 3 Credits
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 230 - Philosophy of Human Nature: Eastern and Western - 3 Credits
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits
- PHIL 327 - 19th and 20th Century Philosophy - 3 Credits
- PHIL 330 - Existential Philosophy - 3 Credits
- POLI 285 - Politics of World Inequality and Development - 3 Credits
- POLI 361 - European Politics - 3 Credits
- POLI 362 - East European Politics - 3 Credits
- POLI 363 - The Politics of the European Union - 3 Credits
- POLI 370 - Asian Politics - 3 Credits
- POLI 374 - International Development - 3 Credits
- POLI 375 - Latin American Politics - 3 Credits
- POLI 382 - Latin America in World Affairs - 3 Credits
- POLI 383 - U.S. Foreign Policy - 3 Credits
- POLI 385 - International Organizations and Law - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits
- POLI 387 - International Simulation - 1-3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits
- POLI 394 - Political Ideas that Changed the World - 3 Credits
- POLI 396 - Radical and Utopian Politics - 1-3 Credits
- REL 100 - Religions of Asia - 3 Credits
- REL 101 - Judaism, Christianity, Islam - 3 Credits
- REL 202 - Introduction to the Study of Religion - 3 Credits
- REL 302 - Religion and Cultural Conflict - 3 Credits
- REL 303 - Jewish Scriptures (Old Testament) - 3 Credits
- REL 304 - The New Testament and Early Christianity - 3 Credits
- REL 305 - Prophets and Prophecy - 3 Credits
- REL 307 - Religion and Health - 3 Credits
- REL 318 - Religion and Popular Culture - 3 Credits
- REL 321 - Studies in Religion - 3 Credits
- REL 330 - Women and Religion - 3 Credits
- REL 333 - Women and Goddesses in India - 3 Credits
- REL 340 - Buddhism - 3 Credits
- REL 341 - Religions of India - 3 Credits
- REL 342 - Islam - 3 Credits
- REL 343 - Judaism - 3 Credits
- REL 344 - Christianity - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- REL 350 - Religion and Film - 3 Credits
- REL 363 - Religion and Society in Ancient Israel - 3 Credits
- RUSS 315 - Continuing Russian - 4 Credits
- SOC 205 - Global Social Problems - 3 Credits
- SOC 360 - Population Problems - 3 Credits
- SOC 370 - Sociology of Globalization - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with a major or minor in international studies, you must have a 2.00 GPA in required courses, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses policy. Courses in international studies are open to all students who meet the prerequisites.

About this Program

About this Program

International studies represents a distinctively interdisciplinary and multi-disciplinary program with a particular emphasis on area cultural studies. The curriculum trains you for competitive careers in a global economy by combining linguistic and cultural knowledge, regional geographic specialization, along with the analytical tools of scholarly methodologies from the Humanities and Social Sciences.

International Studies represents a uniquely interdisciplinary major that provides professional training for competitive careers in the global economy. This major aligns with outcomes for international cultural studies and global competency as defined by the Programme for International Student Assessment created by the Organization for Economic Co-Operation and Development. Our major thus emphasizes cultural knowledge, language skills, intercultural communication, international historical perspectives, global affairs, and critical thinking. Our recent graduates serve as directors of study abroad offices at major institutions, leaders in international non-profit organizations, lawyers and foreign service officers, and project managers for multi-national corporations.

Owner
History and International Studies

Program Code
INTL-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
30.2001

Learning Outcomes

Program Learning Outcomes (UWSP)

With diligent effort, as a globally competent student, you will demonstrate your ability to:

1. Investigate the world beyond the U.S., identify significant international issues, and conduct well-crafted, level-appropriate, interdisciplinary research

2. Recognize perspectives, others' and your own, articulate and explain such perspectives thoughtfully and respectfully

3. Communicate ideas effectively with diverse audiences, bridging geographic, linguistic, ideological, and cultural barriers

4. Take action to improve conditions, viewing yourselves as players in the world, and participating reflectively

International Studies Minor

Requirements

Simple Requisites

Curriculum

This minor is administered by the Department of History and International Studies within the College of Letters and Science.

Consists of 24 credits plus world language requirement.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110.

Complete Option A or Option B

Option A (Recommended for students not planning to study abroad)

Type
Completion Requirement

Foundational courses, 9 credits

Complete ALL of the following Courses:
- FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits
  OR FLNG 250 - Introduction to World Languages - 3 Credits
  OR FLNG 252 - Media Arts in World Cultures - 3 Credits
  OR GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
  OR GEOG 115 - World Regional Geography - 3 Credits
  OR GEOG 120 - Human Geography - 3 Credits
  OR PHIL 121 - Critical Thinking - 3 Credits
  OR REL 100 - Religions of Asia - 3 Credits
  OR REL 101 - Judaism, Christianity, Islam - 3 Credits
- HIST 100 - Historical Thinking - 3 Credits
  OR HIST 101 - World History to 1500 - 3 Credits

OR HIST 102 - World History Since 1500 - 3 Credits
OR HIST 204 - Modern Global Environmental History - 3 Credits
- POLI 160 - Comparative Politics - 3 Credits
  OR POLI 180 - Introduction to Global Affairs - 3 Credits

HIST 100 must be taken with the topic of *Global Cultural Concepts*, or other appropriate subtitle

Language Requirement, 0-8 credits

Complete Language Requirement
Native Language is English
If your native language is English, you must complete or test out of two semesters of college level world language.

Native Language is Not English
If your native language is not English, then you may use English to fulfill your international studies language requirement, by completing either ENGL 150 or ENGL 202.

Interdisciplinary Methods and Professional Research, 6 credits

Complete ALL of the following Courses:
- HIST 400 - Seminar Project - 3 Credits
  OR INTL 480 - Senior Seminar - 3 Credits
- INTL 200 - Interdisciplinary Approaches to Global Issues - 3 Credits

HIST 400 must be taken with the topic of *International History*, or other appropriate subtitle

International Cultural Studies and Global Competency, 9 credits

Take 9 credits from the following course list; 6 credits must be in courses numbered 300 and above. A course used to fulfill a requirement in the Foundational Courses or the Language Requirement for the minor cannot count twice as fulfilling credits in this category as well.

You may take any 300-level or above course in a world language (Chinese, French, German, Japanese, Spanish, and Russian) OR the following courses:

Earn at least 9 credits from the following:
- ANTH 110 - Cultural Anthropology - 3 Credits
- ANTH 320 - Anthropology of Religion - 3 Credits
- ANTH 325 - Culture and Language - 3 Credits
- ART 111 - Introduction to Global Art History I - 3 Credits
- ART 112 - Introduction to Global Art History II - 3 Credits
- ART 170 - Survey of Asian Art I - 3 Credits
- ART 171 - Survey of Asian Art II - 3 Credits
- ART 370 - Early Chinese Art and Archaeology - 3 Credits
- ART 371 - Early Imperial Chinese Art - 3 Credits
- ART 372 - Late Imperial Chinese Art - 3 Credits
- ART 373 - The Rise of Modernism in Chinese Art - 3 Credits
- ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits
- ART 378 - Art Along the Ancient Silk Roads - 3 Credits
- ART 379 - Topics in Modern and Contemporary Art - 3 Credits
- ART 385 - History of Renaissance Art - 3 Credits
- ART 388 - Religion in 17th and 18th Century Art - 3 Credits
- ART 389 - Topics in 19th and 20th Century Art - 3 Credits
- ART 397 - Art History in International Programs - 3 Credits
- BUS 293 - Internship in China - 3 Credits
- BUS 327 - Managing Global Organizations - 3 Credits
- BUS 339 - International Marketing - 3 Credits
- BUS 342 - International Business Law - 3 Credits
- BUS 357 - International Corporate Finance - 3 Credits
- BUS 493 - Internship in China - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 362 - Economic Development - 3 Credits
- ECON 365 - International Economics - 3 Credits
- ENGL 211 - English Literature I - 3 Credits
- ENGL 212 - English Literature II - 3 Credits
- ENGL 240 - Introduction To Linguistics - 3 Credits
- ENGL 311 - The English Novel - 3 Credits
- ENGL 321 - English Literature to 1475 - 3 Credits
- ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits
- ENGL 324 - The Romantic Movement - 3 Credits
- ENGL 325 - Victorian Literature - 3 Credits
- ENGL 327 - Victorian Literature in Transition - 3 Credits
- ENGL 330 - Chaucer (British) - 3 Credits
- ENGL 333 - Early Shakespeare - 3 Credits
- ENGL 334 - Later Shakespeare - 3 Credits
- ENGL 336 - Milton (British) - 3 Credits
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 341 - Invented Languages - 3 Credits
- ENGL 342 - English Grammars - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits
- ENGL 346 - Old English - 3 Credits
- ENGL 361 - World Literature - 3 Credits
- ENGL 362 - World Literature - 3 Credits
- ENGL 364 - Canadian Literature - 3 Credits
- ENGL 366 - English Drama to Shaw (British) - 3 Credits
- ENGL 374 - Postcolonial Literature in English - 3 Credits
- FLED 333 - Teaching Second Languages - 3 Credits
- FLED 344 - Teaching English as a Second Language - 3 Credits
- FLED 345 - Methods in Bilingual Education - 1-3 Credits
- FLED 397 - Practicum - 1-3 Credits
- FLED 398 - Student Teaching in a Foreign Language - 1-16 Credits
- FLED 399 - Special Work - 1-3 Credits
- FLED 400 - Seminar on Teaching for Student Teachers - 1-2 Credits
- FLED 498 - Intern Teaching - 1-16 Credits
- FLNG 100 - Basic Conversational Skills - 1-3 Credits
- FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits
- FLNG 199 - Independent Study - 1-4 Credits
- FLNG 250 - Introduction to World Languages - 3 Credits
- FLNG 252 - Media Arts in World Cultures - 3 Credits
- FLNG 340 - Special Language Studies - 1-3 Credits
- FLNG 381 - Culture and Civilization - 2-3 Credits
- FLNG 399 - Independent Study - 1-4 Credits
- GEOG 115 - World Regional Geography - 3 Credits
- GEOG 120 - Human Geography - 3 Credits
- GEOG 317 - Africa - 3 Credits
- HIST 203 - Peace and Nonviolence in the Twentieth Century - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 205 - The Darwinian Revolution - 3 Credits
- HIST 206 - Medicine in World History - 3 Credits
- HIST 207 - Global Natural Histories - 3 Credits
- HIST 208 - Modern Revolutions - 3 Credits
- HIST 209 - The World Wars - 3 Credits
- HIST 210 - History of Science and Technology - 3 Credits
- HIST 211 - Labor and Labor Movements in the United States and Europe - 3 Credits
- HIST 214 - United States and the World - 3 Credits
- HIST 215 - Topics in Global and Comparative History - 3 Credits
- HIST 216 - East Asia to 1600 - 3 Credits
- HIST 217 - East Asia Since 1600 - 3 Credits
- HIST 220 - Southeast Asia - 3 Credits
- HIST 223 - Topics in East Asian History - 3 Credits
- HIST 232 - Medieval and Early Modern Middle East - 3 Credits
- HIST 233 - Modern Middle East - 3 Credits
- HIST 239 - Topics in Middle Eastern History - 3 Credits
- HIST 240 - Africa to 1800 - 3 Credits
- HIST 241 - Africa Since 1800 - 3 Credits
- HIST 247 - Topics in African History - 3 Credits
- HIST 248 - Colonial Latin America - 2-3 Credits
- HIST 249 - Modern Latin America - 3 Credits
- HIST 255 - Topics in Latin American History - 3 Credits
- HIST 256 - Europe to 1500 - 3 Credits
- HIST 257 - Europe since 1500 - 3 Credits
- HIST 274 - Topics in European History - 3 Credits
- HIST 302 - War and Propaganda in the 20th Century - 3 Credits
- HIST 303 - United States and the World - 3 Credits
- HIST 304 - History of Climate Change - 3 Credits
- HIST 305 - The History of Astronomy - 3 Credits
- HIST 306 - The Human Age - 3 Credits
- HIST 307 - Vietnam Wars - 3 Credits
- HIST 313 - History of Islam - 3 Credits
- HIST 314 - Islam in the Modern World - 3 Credits
- HIST 315 - Topics in Global and Comparative History - 3 Credits
- HIST 316 - History of China - 3 Credits
- HIST 317 - History of Japan - 3 Credits
- HIST 318 - Images of the Samurai - 3 Credits
- HIST 323 - Topics in East Asian History - 3 Credits
- HIST 332 - Middle Eastern Women's History - 3 Credits

- HIST 338 - The Arab-Israeli Conflict - 3 Credits
- HIST 339 - Topics in Middle Eastern History - 3 Credits
- HIST 347 - Topics in African History - 3 Credits
- HIST 348 - History of the Modern Caribbean - 3 Credits
- HIST 351 - History of Mexico - 3 Credits
- HIST 355 - Topics in Latin American History - 3 Credits
- HIST 356 - The Renaissance - 3 Credits
- HIST 357 - The Reformation - 3 Credits
- HIST 358 - England to the 18th Century - 3 Credits
- HIST 359 - Modern Britain - 3 Credits
- HIST 360 - Modern Ireland - 3 Credits
- HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits
- HIST 363 - Modern Germany - 3 Credits
- HIST 364 - The Holocaust - 3 Credits
- HIST 367 - Habsburg History, 1526-1918 - 3 Credits
- HIST 369 - Topics in European History - 3 Credits
- HIST 370 - Eastern Europe in the 20th Century - 3 Credits
- HIST 372 - Russian History and Civilization - 3 Credits
- HIST 373 - Soviet Union - 3 Credits
- HIST 396 - Regional History through Study Abroad - 3 Credits
- INTL 98 - International Study - - Credits
- INTL 150 - Humanity and the Global Environment - 3 Credits
- INTL 300 - International Study Tour - 1-3 Credits
- INTL 310 - International Service Learning - 1-6 Credits
- INTL 381 - Culture and Civilization - 2-3 Credits
- INTL 391 - Special Topics - 1-12 Credits
- INTL 395 - Internship - 1-12 Credits
- INTL 399 - Independent Study - 1-3 Credits
- INTL 495 - Honors Thesis - 3-6 Credits
- MSTU 327 - Culinary Journalism: Food and Wines of the World - 3 Credits
- MSTU 360 - Film History: Beginning to 1945 - 3 Credits
- MSTU 361 - Film History: 1945 to Present - 3 Credits
- MSTU 367 - International Media - 3 Credits
- MSTU 485 - Externship in Media Studies - London - 6 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- NRES 323 - International Resource Management - 3 Credits
- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits
- NRES 479 - International Environmental Studies Seminar - 1-6 Credits
- PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
- PHIL 100 - Introduction to Philosophy - 3 Credits
- PHIL 101 - Introduction to Ethics in Society - 3 Credits
- PHIL 105 - Philosophy and Religion of India and China - 3 Credits
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 230 - Philosophy of Human Nature: Eastern and Western - 3 Credits
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits
- PHIL 327 - 19th and 20th Century Philosophy - 3 Credits
- PHIL 330 - Existential Philosophy - 3 Credits
- POLI 285 - Politics of World Inequality and Development - 3 Credits
- POLI 361 - European Politics - 3 Credits
- POLI 362 - East European Politics - 3 Credits
- POLI 363 - The Politics of the European Union - 3 Credits
- POLI 370 - Asian Politics - 3 Credits
- POLI 374 - International Development - 3 Credits
- POLI 374 - International Development - 3 Credits
- POLI 375 - Latin American Politics - 3 Credits
- POLI 382 - Latin America in World Affairs - 3 Credits
- POLI 383 - U.S. Foreign Policy - 3 Credits
- POLI 385 - International Organizations and Law - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits
- POLI 387 - International Simulation - 1-3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits
- POLI 394 - Political Ideas that Changed the World - 3 Credits
- POLI 396 - Radical and Utopian Politics - 1-3 Credits
- REL 100 - Religions of Asia - 3 Credits
- REL 101 - Judaism, Christianity, Islam - 3 Credits
- REL 202 - Introduction to the Study of Religion - 3 Credits
- REL 302 - Religion and Cultural Conflict - 3 Credits
- REL 303 - Jewish Scriptures (Old Testament) - 3 Credits
- REL 304 - The New Testament and Early Christianity - 3 Credits
- REL 305 - Prophets and Prophecy - 3 Credits
- REL 307 - Religion and Health - 3 Credits
- REL 318 - Religion and Popular Culture - 3 Credits
- REL 321 - Studies in Religion - 3 Credits
- REL 330 - Women and Religion - 3 Credits
- REL 333 - Women and Goddesses in India - 3 Credits
- REL 340 - Buddhism - 3 Credits
- REL 341 - Religions of India - 3 Credits
- REL 342 - Islam - 3 Credits
- REL 343 - Judaism - 3 Credits
- REL 344 - Christianity - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- REL 350 - Religion and Film - 3 Credits
- REL 363 - Religion and Society in Ancient Israel - 3 Credits
- SOC 205 - Global Social Problems - 3 Credits
- SOC 360 - Population Problems - 3 Credits
- SOC 370 - Sociology of Globalization - 3 Credits

Additional Comments:

Option B (Study Abroad Pathway)
Type
Completion Requirement

Study Abroad Program

Complete Study Abroad
Complete a study abroad program with 15 credits or more taken in consultation with the International Studies Coordinator

Language Requirement, 0-8 credits

Complete Language Requirement
Native Language is English
If your native language is English, you must complete or test out of two semesters of college level world language.

Native Language is Not English
If your native language is not English, then you may use English to fulfill your international studies language requirement, by completing either ENGL 150 or ENGL 202.

Intercultural Communication and Interdisciplinary Research, 9 credits

Complete ALL of the following Courses:

- FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits
- HIST 400 - Seminar Project - 3 Credits
  OR INTL 480 - Senior Seminar - 3 Credits
- INTL 200 - Interdisciplinary Approaches to Global Issues - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program
International Studies represents a uniquely interdisciplinary minor that pairs perfectly with any major to help provide professional training for competitive careers in the global economy. This minor aligns with outcomes for international cultural studies and global competency as defined by the Programme for International Student Assessment created by the Organization for Economic Co-Operation and Development. Our minor thus emphasizes cultural knowledge, language skills, intercultural communication, international historical perspectives, global affairs, and critical thinking. Our recent graduates serve as directors of study abroad offices at major institutions, leaders in international non-profit organizations, lawyers and foreign service officers, and project managers for multi-national corporations.

Owner
History and International Studies

Program Code
INTL-MN

Career
Undergraduate

CIP Code
30.2001

Invasive Species Management Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Fisheries and Water Resources Discipline.

Consists of a minimum of 13 credits.

Program Requirements
Type
Completion Requirement

Background - Introduction to invasive species and regulations, 3 cr.

Complete ANY of the following Courses:

- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits

Recognition - Identification of native and non-native species, 5-12 cr.

Fulfill ALL of the following requirements:

Required, 1 or 4 credits

Complete ANY of the following Courses:

- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits

BIOL 405 should be taken for 1 credit with the topic of *Plant Identification*

AND

Required Recognition Electives, 4-8 credits

Complete at least 2 of the following courses:

- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
- BIOL 367 - General Entomology - 4 Credits
- BIOL 374 - Ichthyology - 4 Credits
  OR WATR 384 - Life History of Fishes - 3 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 342 - Urban Trees and Shrubs - 2 Credits
- FOR 424 - Forest Pathology - 3 Credits
- FOR 426 - Forest Entomology - 3 Credits
- WATR 347 - Aquatic Plant Taxonomy - 2 Credits
- WLDL 372 - Wildlife of North America - 3 Credits

BIOL 342 can only be taken if not taken above

Management, restoration and outreach - Skills for control, restoration and education, 6 cr.

Fulfill ALL of the following requirements:

Required, 3 credits

Complete ALL of the following Courses:

- FOR 224 - Fire Operations - 1 Credits
  OR FOR 305 - Pulpcut - Chainsaw Safety and Use I - 1 Credits
  OR FOR 396 - Science of Tree Felling - 1 Credits
- FOR 336 - Pesticides in Natural Resource Management - 1 Credits
- NRES 336 - Integrated Pest Management Workshop - 1 Credits

AND

Required Management Electives, 3 credits

Complete ANY of the following Courses:

- FOR 324 - Fire Management and Ecology - 3 Credits
- NRES 301 - Foundations of Environmental Education I - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 484 - Fisheries Management - 3 Credits
- WLDL 305 - Selected Topics in Wildlife Ecology and Management - 1-3 Credits
- WLDL 450 - Human Dimensions of Wildlife - 3 Credits
- WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits

WLDL 305 should be taken for 3 credits with the topic of *Wildlife Damage Management*

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Kyle Herrman, Discipline Coordinator
Office: Room 263, Trainer Natural Resources Building
Phone: 715-346-4832
Email: kherrman@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/fisheries-and-water-resources/

About this Program
Invasive species are a growing impediment to natural resource management impacting native communities of plants and animals, recreational pursuits as well as food and fiber production. This certificate provides skills needed to control, manage, and educate the public about non-invasive species that are problematic. It is interdisciplinary and provides the skills needed to understand and manage invasive species in aquatic and terrestrial environments. Coursework includes required and elective coursework in three topical areas listed below.

Owner
Fisheries and Water Resources

Program Code
INVSV-CT

Career
Undergraduate

CIP Code
03.0204

Enterprise Infrastructure Graduate Certificate

Requirements

Simple Requisites

Curriculum
This graduate certificate is administered by the Department of Computing and New Media Technologies within the College of Letters and Science. It is offered through the established collaborative online M.S. in Information Technology Management.

Consists of 9 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- ITM 715 - Data Science - 3 Credits
- ITM 720 - Cloud Computing and Enterprise Applications - 3 Credits
- ITM 725 - Enterprise Security - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

• Bachelor's degree with a 3.0 or higher undergraduate GPA

• Completed coursework with a "C" or better-or demonstrated sufficient knowledge-in programming (object oriented, modern language), database, and computer networking. Program academic directors have the option to waive a prerequisite based, in part, on student work experience and background. Technical certifications such as Oracle, Microsoft, IBM, AWS, Cisco, or professional experience may be used in lieu of formal coursework to demonstrate proficiency at the discretion of the academic adviser at the student's home campus.

In addition, prospective students are required to submit the following application materials:

• Resume

• Two letters of recommendation (can be professional or academic)

• Up to 1,000 word statement of personal intent describing your decision to pursue the degree and what you believe you will bring to the information technology management field.

Academic Standards

Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information

Tim Krause, Chair
Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program

The Graduate Certificate in Enterprise Infrastructure represents an in-program certificate and credential within the existing and well-established MS in Information Technology Management (ITM) program. The certificate program is offered as a fully online, asynchronous curriculum comprised of three existing courses (9 credits) within the ITM curriculum.

Owner
Computing and New Media Technologies

Program Code
ITM-EI-GCT

Career
Graduate

CIP Code
11.0902

IT Leadership Graduate Certificate

Requirements

Simple Requisites

Curriculum

This graduate certificate is administered by the Department of Computing and New Media Technologies within the College of Letters and Science. It is offered through the established collaborative online M.S. in Information Technology Management.

Consists of 9 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- ITM 700 - Communications for IT Professionals - 3 Credits
- ITM 705 - Leading the IT Function - 3 Credits
- ITM 710 - Finance for IT Managers - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

• Bachelor's degree with a 3.0 or higher undergraduate GPA

• Completed coursework with a "C" or better-or demonstrated sufficient knowledge-in programming (object oriented, modern language), database, and computer networking. Program academic directors have the option to waive a prerequisite based, in part, on student work experience and background. Technical certifications such as Oracle, Microsoft, IBM, AWS, Cisco, or professional experience may be used in lieu of formal coursework to demonstrate proficiency at the discretion of the academic adviser at the student's home campus.

In addition, prospective students are required to submit the following application materials:

• Resume

• Two letters of recommendation (can be professional or academic)

• Up to 1,000 word statement of personal intent describing your decision to pursue the degree and what you believe you will bring to the information technology management field.

Academic Standards

Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information

Tim Krause, Chair
Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program

The Graduate Certificate in IT Leadership represents an in-program certificate and credential within the existing and well-established MS in Information Technology Management (ITM) program. The certificate program is offered as a fully online, asynchronous curriculum comprised of three existing foundational courses (9 credits) within the ITM curriculum.

Owner
Computing and New Media Technologies

Program Code
ITM-L-GCT

Career
Graduate

CIP Code
11.1005

Information Technology Management (MS)

Requirements

Simple Requisites

Curriculum

This graduate program is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of 31 credits.

Program Requirements
Type
Completion Requirement

Required, 31 credits

Complete ALL of the following Courses:

- ITM 700 - Communications for IT Professionals - 3 Credits
- ITM 705 - Leading the IT Function - 3 Credits
- ITM 710 - Finance for IT Managers - 3 Credits
- ITM 715 - Data Science - 3 Credits
- ITM 720 - Cloud Computing and Enterprise Applications - 3 Credits
- ITM 725 - Enterprise Security - 3 Credits
- ITM 730 - Agile and Traditional IT Project Management - 3 Credits
- ITM 735 - Business Analysis and System Development - 3 Credits
- ITM 740 - IT Operations - 3 Credits
- ITM 754 - Capstone Preparation - 1 Credits
- ITM 755 - Capstone - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
• Bachelor's degree with a 3.0 or higher undergraduate GPA

• Completed coursework with a "C" or better-or demonstrated sufficient knowledge-in programming (object oriented, modern language), database, and computer networking. Program academic directors have the option to waive a prerequisite based, in part, on student work experience and background. Technical certifications such as Oracle, Microsoft, IBM, AWS, Cisco, or professional experience may be used in lieu of formal coursework to demonstrate proficiency at the discretion of the academic adviser at the student's home campus.

In addition, prospective students are required to submit the following application materials:

• Resume

• Two letters of recommendation (can be professional or academic)

• Up to 1,000 word statement of personal intent describing your decision to pursue the degree and what you believe you will bring to the information technology management field.

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

About this Program
The online MS in Information Technology Management program is a collaborative online degree program that represents a fully online fixed curriculum. UW-La Crosse, UW-Oshkosh, UW-Parkside, UW-Stevens Point, UW-Stout, and UW-Superior offers the program jointly. The program represents a multidisciplinary curriculum that balances real-world applications and practices relevant to the current field and draws primarily from business, information systems, information technology, cybersecurity, data science, communications, and project management. Graduates of the program will gain the knowledge and skills required to manage information technology functions across a wide range of industries.

Students in the Information Technology Program have diverse backgrounds-from business analysts and project managers, to developers and systems engineers- they all share a common interest: IT leadership. Students of the online UW IT Management Master's degree program are motivated to advance their careers, impact the future of technology for their organizations, and become effective leaders.

Owner
Computing and New Media Technologies

Program Code
ITM-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
52.1206

IT Operations Graduate Certificate

Requirements

Simple Requisites

Curriculum
This graduate certificate is administered by the Department of Computing and New Media Technologies within the College of Letters and Science. It is offered through the established collaborative online M.S. in Information Technology Management.

Consists of 9 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- ITM 730 - Agile and Traditional IT Project Management - 3 Credits
- ITM 735 - Business Analysis and System Development - 3 Credits
- ITM 740 - IT Operations - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
• Bachelor's degree with a 3.0 or higher undergraduate GPA

• Completed coursework with a "C" or better-or demonstrated sufficient knowledge-in programming (object oriented, modern language), database, and computer networking. Program academic directors have the option to waive a prerequisite based, in part, on student work experience and background. Technical certifications such as Oracle, Microsoft, IBM, AWS, Cisco, or professional experience may be used in lieu of formal coursework to demonstrate proficiency at the discretion of the academic adviser at the student's home campus.

In addition, prospective students are required to submit the following application materials:

• Resume

• Two letters of recommendation (can be professional or academic)

• Up to 1,000 word statement of personal intent describing your decision to pursue the degree and what you believe you will bring to the information technology management field.

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Tim Krause, Chair
Room B-239, Science Building
Phone: 715-346-2515

Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
The Graduate Certificate in IT Operations represents an in-program certificate and credential within the existing and well-established MS in Information Technology Management (ITM) program. The certificate program is offered as a fully online, asynchronous curriculum comprised of three existing courses (9 credits) within the ITM curriculum.

Owner
Computing and New Media Technologies

Program Code
ITM-O-GCT

Career
Graduate

CIP Code
11.1099

Linguistics and Language Study Interdisciplinary Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of English within the College of Letters and Science.

Consists of a minimum of 13 credits.

Program Requirements
Type
Completion Requirement

World Language Study or Equivalent, 0-8 credits

Two semesters of college level world language study or the equivalent.

Linguistics, 3 credits

Complete ALL of the following Courses:
- ENGL 240 - Introduction To Linguistics - 3 Credits

Scientific, Humanistic, or Social Science Perspective, 9 credits

Choose three courses for a total of 9 credits from the following areas. At least 3 credits must be from Scientific Perspective or Humanistic Perspective, and 3 credits from Social Science Perspective:

Fulfill ALL of the following requirements:

Scientific Perspective

Earn at least 3 credits from the following:
- CSD 260 - Phonetics - 3 Credits
- CSD 266 - Language Development - 3 Credits
- FREN 420 - Phonetics and Phonology - 3 Credits
- GERM 420 - Phonetics and Phonology - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits
- SPAN 420 - Phonetics and Phonology - 3 Credits

AND

Humanistic Perspective

Earn at least 3 credits from the following:
- CSD 342 - Basic American Sign Language - 2 Credits
- ENGL 341 - Invented Languages - 3 Credits
- ENGL 342 - English Grammars - 3 Credits
- ENGL 344 - History of the English Language - 3 Credits
- ENGL 345 - English Language for Teachers - 3 Credits
- ENGL 346 - Old English - 3 Credits
- ENGL 379 - Rhetorical Theory - 3 Credits

AND

Social Science Perspective

Earn at least 3 credits from the following:
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- PSYC 490 - Seminar: Topics in Psychology - 3 Credits

Capstone Project, 1 credit

Project to be completed in or after the semester in which the coursework described above is completed.

Complete ALL of the following Courses:
- ENGL 401 - Capstone Course for the Interdisciplinary Certificate in Language - 1 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
James Berry, Coordinator
Office: Room 441, Collins Classroom Center
Phone: 715-346-2385
Email: jberry@uwsp.edu

About this Program
The Linguistics and Language Study Interdisciplinary Certificate allows you to learn about the human capability for language from a variety of perspectives. These include language as an integrated system of rules (linguistics) as the result of specific cognitive processes (psychology), as a communicative pathology to be remediated (Communication Sciences and Disorders), and as a practical key into another linguistic world (World Languages). This certificate provides a solid foundation for students wishing to pursue graduate study in language-related fields such as linguistics, rhetoric, psychology, sociology, philosophy, communication, and foreign languages.

Owner
English

Program Code
LANG-ST-CT

Career
Undergraduate

CIP Code
16.0102

Life Science for Educators Certificate

Requirements

Simple Requisites

Curriculum
This certificate program is administered through the Biology Department and program coordinator within the College of Letters and Science.

Consists of a minimum of 13 credits:

Program Requirements
Type
Completion Requirement

Required, 5-7 credits

Complete ALL of the following Courses:
- BIOL 100 - Biological Principles and the Human Environment - 3 Credits
  OR BIOL 101 - General Biology - 5 Credits

OR BIOL 110 - Principles of Biology I - 5 Credits
OR BIOL 130 - Introduction to Plant Biology - 5 Credits
OR BIOL 160 - Introduction to Animal Biology - 5 Credits
- BIOL 205 - Survey of Ecology and Evolution - 2 Credits

Note: BIOL 100 and BIOL 101 cannot both be applied to this certificate.

Electives, 8-10 credits

Complete Electives
- Additional Biology courses, Chemistry courses, or NRES150 People, Res and the Biosphere

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Krista Slemmons, Coordinator
Room 347, Chemistry Biology Building (CBB)
Email: biology@uwsp.edu OR kslemmon@uwsp.edu
Web: www.uwsp.edu/biology

About this Program
This certificate program is intended for, but not limited to, those students pursuing a degree in elementary education and/or natural resource education. It can be completed concurrently with your undergraduate degree in elementary education, secondary education, or a related field with consent of the program coordinator.

This certificate is intended to augment the life science content for those students already completing a major in education, teaching pedagogy and/or curricular design. Courses in the program focus on content standards suggested by the Next Generation Science Standards and best practices for teaching inquiry-based lessons and argument-driven biology. This certificate does not meet the requirements for a Biology license through the Wisconsin Department of Public Instruction.

Owner
Biology

Program Code
LIFESCI-CT

Career
Undergraduate

CIP Code
26.0101

Leadership and Project Management Emphasis (AS)

Requirements

Simple Requisites

Curriculum
This program is administered by the area of Business within the Sentry School of Business and Economics.

General Degree Requirements

1. You must complete a minimum of 60 credits to receive the AS. At least 15 of the credits must be earned at the institution's three campuses.
2. You must have a grade point average (GPA) of 2.0 earned cumulatively at the institution's three campuses, and a 2.0 overall GPA in credits applied to the AS.
3. The Associate Degree General Education requirements must be fulfilled. Some of those requirements will be fulfilled by courses required for this degree.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, ECON 111 and MATH 255.

Program Requirements
Type
Completion Requirement

Required Courses, 27 credits

Complete ALL of the following Courses:
- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits
- BUS 110 - Personal Financial Literacy - 3 Credits
- BUS 322 - Business Leadership for Managers - 3 Credits
- BUS 325 - Organizational Behavior - 3 Credits
- BUS 329 - Project Management - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Owner
Business

Program Code
LPM-AS

Career
Undergraduate

Degree Designation
AS - Associate of Science

CIP Code
52.0211

Applied Mathematics Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Mathematical Sciences within the College of Letters and Science.

Consists of a minimum of 26 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 230 - Introduction to Linear Algebra - 4 Credits

Required

Complete at least 4 of the following courses:
- MATH 227 - Calculus III - 4 Credits
- MATH 305 - Discrete Mathematics - 3 Credits
- MATH 309 - Optimization Modeling - 3 Credits
- MATH 310 - Operations Research I - 3 Credits
- MATH 315 - Operations Research II - 3 Credits
- MATH 320 - Differential Equations - 3 Credits
- MATH 356 - Probability and Statistics I - 3 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- MATH 362 - Theory of Interest - 3 Credits

- MATH 367 - Mathematics of Decision and Choice - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Daniel Harnett, Chair
Office: Room D353, Science Building
School Office Phone: 715-346-2120
Email: mathsci@uwsp.edu
Web: www.uwsp.edu/mathsci

Kavita Bhatia, Coordinator of Mathematics Service Courses
Office: Room 207B Leopold, Marshfield Campus
School Office Phone: 715-346-2120
Email: kbhatia@uwsp.edu

Owner
Mathematical Sciences

Program Code
MATH-AP-MN

Career
Undergraduate

CIP Code
27.0101

Mathematics Major (BS): Actuarial Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Mathematical Sciences within the College of Letters and Science.

Consists of a minimum of 66 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225.

Program Requirements
Type
Completion Requirement

Mathematics Foundation, 22 credits

Complete ALL of the following Courses:
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits
- MATH 230 - Introduction to Linear Algebra - 4 Credits
- MATH 300 - Introduction to Proof - 4 Credits

Core, 32 credits

Fulfill ALL of the following requirements:

Probability and Statistics

Complete ALL of the following Courses:
- MATH 356 - Probability and Statistics I - 3 Credits
- MATH 357 - Probability and Statistics II - 3 Credits

AND

Theory of Interest

Complete ALL of the following Courses:
- MATH 362 - Theory of Interest - 3 Credits

AND

Computer Programming

Complete ALL of the following Courses:
- CIS 102 - Practicum in Computing - 1 Credits
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits

AND

Accounting

Complete ALL of the following Courses:
- ACCT 210 - Introductory Financial Accounting - 3 Credits

AND

Economics

Complete ALL of the following Courses:
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits

AND

Finance

Complete ALL of the following Courses:
- BUS 350 - Principles of Finance - 3 Credits
- BUS 353 - Investments - 3 Credits

Breadth Electives, 12-14 credits

Fulfill ALL of the following requirements:

Breadth Electives Section 1

Earn at least 6 credits from the following:
- MATH 305 - Discrete Mathematics - 3 Credits
- MATH 309 - Optimization Modeling - 3 Credits
- MATH 310 - Operations Research I - 3 Credits
- MATH 315 - Operations Research II - 3 Credits
- MATH 320 - Differential Equations - 3 Credits
- MATH 323 - Mathematical Analysis - 3 Credits
- MATH 324 - Complex Variables - 3 Credits
- MATH 327 - Advanced Calculus - 3 Credits
- MATH 330 - Intermediate Linear Algebra - 3 Credits
- MATH 331 - Abstract Algebra - Rings and Fields - 3 Credits
- MATH 332 - Abstract Algebra - Group Theory - 3 Credits
- MATH 367 - Mathematics of Decision and Choice - 3 Credits
- MATH 380 - History of Mathematics - 3 Credits
- MATH 381 - Mathematical Research Methods - 3 Credits

AND

Breadth Electives Section 2

Earn at least 3 credits from the following:
- BUS 343 - Principles of Insurance - 3 Credits
- BUS 352 - Financial Management - 3 Credits
- BUS 356 - Corporate Risk Management - 3 Credits
- ECON 310 - Introductory Econometrics - 3 Credits
- ECON 360 - Money and Financial Markets - 3 Credits
- MATH 390 - Special Topics in Mathematics - 1-3 Credits
- MATH 395 - Seminar - 1-3 Credits
- MATH 499 - Independent Study - 1-3 Credits

- one additional course from the Breadth Electives above (Breadth Electives Component 1)

AND

Breadth Electives Section 2

Complete ANY of the following Courses:

- ACCT 211 - Introductory Managerial Accounting - 3 Credits
- CIS 210 - Database Design and Implementation - 4 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits

Other Requirements

Take an actuarial exam; also take:

Complete ALL of the following Courses:

- MATH 358 - Seminar to Prepare for Actuarial Exam P - 1 Credits

The course requirement of MATH 358 is waived if you pass the actuarial exam

Additional Comments:

No Requirement Level

Standards

Academic Standards

To have a major in mathematics approved for graduation, you must have a minimum grade point average of 2.00 (2.75 to student teach) in the math courses you select to satisfy the requirements of the major. In addition, you must achieve a grade of C or better in at least 18 credits in required courses numbered 300 or above. These standards apply regardless of a declaration of academic forgiveness. The department chair may allow exceptions on a conditional basis.

About this Program

Coordinator Contact Information

Daniel Harnett, Chair
Office: Room D353, Science Building
School Office Phone: 715-346-2120
Email: mathsci@uwsp.edu
Web: www.uwsp.edu/mathsci

Kavita Bhatia, Coordinator of Mathematics Service Courses
Office: Room 207B Leopold, Marshfield Campus
School Office Phone: 715-346-2120
Email: kbhatia@uwsp.edu

Owner
Mathematical Sciences

Program Code
MATH-BS: ACTUARIAL

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
27.0101

Learning Outcomes

Program Learning Outcomes (UWSP)

The Mathematics Program Learning Outcomes are:

1. **PROBLEM SOLVING:**

a. you can create mathematical models

b. you can apply problem solving techniques in new situations

2. **MATHEMATICAL TECHNIQUES:** you will demonstrate a set of mathematical techniques and be able to use them in appropriate situations

3. **PATTERNS:** you can recognize, characterize and generalize patterns using mathematical language

4. **COMMUNICATION:** you can accurately interpret, clearly write and orally express mathematical concepts in a variety of settings including algebra and mathematical analysis. This includes mathematical terminology, mathematical theorems and mathematical proofs

5. **CONNECTIONS:**

a. you will recognize and articulate how mathematical ideas interconnect

b. you will recognize and articulate how to apply mathematical ideas in contexts outside of mathematics

Mathematics Major (BS)

Requirements

Simple Requisites

Curriculum

This major is administered by the Department of Mathematical Sciences within the College of Letters and Science.

Consists of a minimum of 43 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225.

Program Requirements

Type

Completion Requirement

Interdisciplinary Requirements, 0-8 credits

Complete Interdisciplinary Requirements

Take the following:

- Take at least 8 credits numbered 101 or higher (courses numbered 100 do not count) of courses in BIOL, CHEM, PHYS, ASTR, CIS, CNMT or WD.

OR

- Complete a major or minor other than those offered by the Department of Mathematical Sciences

Mathematics Foundation, 22 credits

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits
- MATH 230 - Introduction to Linear Algebra - 4 Credits
- MATH 300 - Introduction to Proof - 4 Credits

Core Courses, 6 credits

Earn at least 6 credits from the following:

- MATH 323 - Mathematical Analysis - 3 Credits
- MATH 324 - Complex Variables - 3 Credits
- MATH 327 - Advanced Calculus - 3 Credits
- MATH 330 - Intermediate Linear Algebra - 3 Credits
- MATH 331 - Abstract Algebra - Rings and Fields - 3 Credits
- MATH 332 - Abstract Algebra - Group Theory - 3 Credits
- MATH 372 - Topology - 3 Credits

Applied Courses, 6 credits

Earn at least 6 credits from the following:

- MATH 305 - Discrete Mathematics - 3 Credits
- MATH 309 - Optimization Modeling - 3 Credits
- MATH 310 - Operations Research I - 3 Credits
- MATH 315 - Operations Research II - 3 Credits
- MATH 320 - Differential Equations - 3 Credits
- MATH 356 - Probability and Statistics I - 3 Credits
- MATH 357 - Probability and Statistics II - 3 Credits

Electives, 9-10 credits

Fulfill ALL of the following requirements:

Electives Option 1

Earn at least 6 credits from the following:

- MATH 305 - Discrete Mathematics - 3 Credits
- MATH 309 - Optimization Modeling - 3 Credits
- MATH 310 - Operations Research I - 3 Credits
- MATH 315 - Operations Research II - 3 Credits
- MATH 320 - Differential Equations - 3 Credits

- MATH 323 - Mathematical Analysis - 3 Credits
- MATH 324 - Complex Variables - 3 Credits
- MATH 327 - Advanced Calculus - 3 Credits
- MATH 330 - Intermediate Linear Algebra - 3 Credits
- MATH 331 - Abstract Algebra - Rings and Fields - 3 Credits
- MATH 332 - Abstract Algebra - Group Theory - 3 Credits
- MATH 335 - Number Theory - 3 Credits
- MATH 356 - Probability and Statistics I - 3 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- MATH 367 - Mathematics of Decision and Choice - 3 Credits
- MATH 372 - Topology - 3 Credits

AND

Electives Option 2

Complete course(s) and earn 3 - 4 credits from the following:

- MATH 380 - History of Mathematics - 3 Credits
- MATH 381 - Mathematical Research Methods - 3 Credits
- MATH 390 - Special Topics in Mathematics - 1-3 Credits
- MATH 395 - Seminar - 1-3 Credits
- MATH 499 - Independent Study - 1-3 Credits
- one additional course from the Electives above (Electives Option 1)

Additional Comments:

No Requirement Level

Standards

Academic Standards

To have a major in mathematics approved for graduation, you must have a minimum grade point average of 2.00 (2.75 to student teach) in the math courses you select to satisfy the requirements of the major. In addition, you must achieve a grade of C or better in at least 18 credits in required courses numbered 300 or above. These standards apply regardless of a declaration of academic forgiveness. The department chair may allow exceptions on a conditional basis.

About this Program

Owner
Mathematical Sciences

Program Code
MATH-BS: MATH

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
27.0101

Learning Outcomes

Program Learning Outcomes (UWSP)

The Mathematics Program Learning Outcomes are:

1. **PROBLEM SOLVING:**

a. you can create mathematical models

b. you can apply problem solving techniques in new situations

2. **MATHEMATICAL TECHNIQUES**: you will demonstrate a set of mathematical techniques and be able to use them in appropriate situations

3. **PATTERNS**: you can recognize, characterize and generalize patterns using mathematical language

4. **COMMUNICATION**: you can accurately interpret, clearly write and orally express mathematical concepts in a variety of settings including algebra and mathematical analysis. This includes mathematical terminology, mathematical theorems and mathematical proofs

5. **CONNECTIONS:**

a. you will recognize and articulate how mathematical ideas interconnect

b. you will recognize and articulate how to apply mathematical ideas in contexts outside of mathematics

Mathematics Education Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Mathematical Sciences within the College of Letters and Science.

Consists of a minimum of 15 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 111, MATH 228, and MATH 225.

Program Requirements
Type
Completion Requirement

Required, 2 credits

Complete ALL of the following Courses:

- EDUC 205 - Pluralism for Educators - 2 Credits

Calculus Options

Complete one of the following Options

Fulfill ANY of the following requirements:

Option A

Complete ALL of the following Courses:

- MATH 111 - Applied Calculus - 4 Credits
- MATH 228 - Fundamental Mathematical Concepts for Elementary Teachers I - 3 Credits

OR

Option B

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits

Math Education Options

Complete at least 2 of the following:

Option A

Complete ALL of the following Courses:

- MATH 340 - College Geometry with Teaching Methods - 3 Credits
- MED 340 - Teaching Geometry - 1 Credits

OR

Option B

Complete ALL of the following Courses:

- MATH 226 - Calculus II - 5 Credits
- MATH 350 - Probability and Statistics with Teaching Methods - 3 Credits
- MED 350 - Teaching Probability and Statistics - 1 Credits

OR

Option C

Complete ALL of the following Courses:

- MED 379 - Teaching Middle School Mathematics - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program
This certificate program is intended for, but not limited to, those students pursuing a degree in elementary education, science education or special education. Can be completed concurrently with the student's undergraduate degree in education or a related field with consent of program coordinator.

The certificate is intended to provide mathematics content for those students already completing a major in education, teaching pedagogy and/or curricular design. Courses in this program focus on content standards suggested by the Wisconsin Mathematics Standards and best practices for teaching inquiry-based lessons. The certificate does not meet the requirements for license through the Wisconsin Department of Public Instruction (e.g. Mathematics Education license).

Owner
Mathematical Sciences

Program Code
MATH-ED-CT

Career
Undergraduate

CIP Code
13.1311

Mathematics Education Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Mathematical Sciences within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

The requirements of this program meet Certification/Licensure in the following states:
Wisconsin

The requirements of this program do not meet Certification/Licensure in the following states:
Not applicable

The requirements of this program have not been determined if they meet Certification/Licensure in the following states:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wyoming; District of Columbia; American Samoa, Guam, Northern Mariana Islands, Puerto Rico, U.S. Virgin Islands

Consists of at least 32 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225, MED 334, MATH 356, and MATH 357.

Program Requirements
Type
Completion Requirement

Required, 28 credits

Complete ALL of the following Courses:
- EDUC 205 - Pluralism for Educators - 2 Credits
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 230 - Introduction to Linear Algebra - 4 Credits
- MATH 340 - College Geometry with Teaching Methods - 3 Credits
- MED 334 - Technology Tools for Mathematics Teachers - 4 Credits
- MED 335 - Techniques in Middle and Secondary Education - 4 Credits
- MED 340 - Teaching Geometry - 1 Credits

Complete one of the following sequences, at least 4 credits

Fulfill ANY of the following requirements:

Sequence A

Complete ALL of the following Courses:
- MATH 350 - Probability and Statistics with Teaching Methods - 3 Credits
- MED 350 - Teaching Probability and Statistics - 1 Credits

OR

Sequence B

Complete ALL of the following Courses:
- MATH 356 - Probability and Statistics I - 3 Credits
- MATH 357 - Probability and Statistics II - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Coordinator Contact Information
Daniel Harnett, Chair
Office: Room D353, Science Building
School Office Phone: 715-346-2120
Email: mathsci@uwsp.edu
Web: www.uwsp.edu/mathsci

Kavita Bhatia, Coordinator of Mathematics Service Courses
Office: Room 207B Leopold, Marshfield Campus
School Office Phone: 715-346-2120
Email: kbhatia@uwsp.edu

Owner
Mathematical Sciences

Program Code
MATH-MD-MN

Career
Undergraduate

CIP Code
13.1311

Mathematics Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Mathematical Sciences within the College of Letters and Science.

Consists of 28 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225.

Program Requirements
Type
Completion Requirement

Required, 22 credits

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits
- MATH 230 - Introduction to Linear Algebra - 4 Credits
- MATH 300 - Introduction to Proof - 4 Credits

Electives

Earn at least 6 credits from the following:

- MATH 305 - Discrete Mathematics - 3 Credits
- MATH 309 - Optimization Modeling - 3 Credits
- MATH 310 - Operations Research I - 3 Credits
- MATH 315 - Operations Research II - 3 Credits
- MATH 320 - Differential Equations - 3 Credits
- MATH 323 - Mathematical Analysis - 3 Credits
- MATH 324 - Complex Variables - 3 Credits
- MATH 327 - Advanced Calculus - 3 Credits
- MATH 330 - Intermediate Linear Algebra - 3 Credits
- MATH 331 - Abstract Algebra - Rings and Fields - 3 Credits
- MATH 332 - Abstract Algebra - Group Theory - 3 Credits
- MATH 335 - Number Theory - 3 Credits
- MATH 356 - Probability and Statistics I - 3 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- MATH 367 - Mathematics of Decision and Choice - 3 Credits
- MATH 372 - Topology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Daniel Harnett, Chair
Office: Room D353, Science Building
School Office Phone: 715-346-2120
Email: mathsci@uwsp.edu
Web: www.uwsp.edu/mathsci

Kavita Bhatia, Coordinator of Mathematics Service Courses
Office: Room 207B Leopold, Marshfield Campus
School Office Phone: 715-346-2120
Email: kbhatia@uwsp.edu

Owner
Mathematical Sciences

Program Code
MATH-MN

Career
Undergraduate

CIP Code
27.0101

Mathematics Major (BS): Education Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Mathematical Sciences within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, New Hampshire, New Jersey, New Mexico, New York, Nevada, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Puerto Rico, Republic of Palau, Republic of the Marshall Islands;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Also see information about the Professional Education Program in the Education section of this catalog, and information about Secondary Education for teacher certification in the Secondary/K-12 Education Curriculum for Teacher Certification section of this catalog.

Consists of a minimum of 62 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225.

Program Requirements
Type
Completion Requirement

Science Requirements

Complete Science Requirements
Take at least 9 credits of General Education Natural Science courses, CNMT, CIS, or WD courses.

Mathematics Foundation, 18 credits

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 230 - Introduction to Linear Algebra - 4 Credits
- MATH 300 - Introduction to Proof - 4 Credits

Abstract Algebra, 3 credits

Complete ANY of the following Courses:

- MATH 331 - Abstract Algebra - Rings and Fields - 3 Credits
- MATH 332 - Abstract Algebra - Group Theory - 3 Credits

Statistics, 4 or 6 credits

Fulfill ANY of the following requirements:

Statistics Option 1

Complete ALL of the following Courses:

- MATH 350 - Probability and Statistics with Teaching Methods - 3 Credits
- MED 350 - Teaching Probability and Statistics - 1 Credits

OR

Statistics Option 2

Complete ALL of the following Courses:

- MATH 356 - Probability and Statistics I - 3 Credits
- MATH 357 - Probability and Statistics II - 3 Credits

Math Education, 14 credits

Complete ALL of the following Courses:

- EDUC 205 - Pluralism for Educators - 2 Credits
- MATH 340 - College Geometry with Teaching Methods - 3 Credits
- MED 334 - Technology Tools for Mathematics Teachers - 4 Credits
- MED 335 - Techniques in Middle and Secondary Education - 4 Credits
- MED 340 - Teaching Geometry - 1 Credits

Breadth Electives, 6-8 credits

Fulfill ALL of the following requirements:

Breadth Electives Section 1

Earn at least 3 credits from the following:

- MATH 227 - Calculus III - 4 Credits
- MATH 305 - Discrete Mathematics - 3 Credits
- MATH 309 - Optimization Modeling - 3 Credits
- MATH 310 - Operations Research I - 3 Credits
- MATH 315 - Operations Research II - 3 Credits
- MATH 320 - Differential Equations - 3 Credits
- MATH 323 - Mathematical Analysis - 3 Credits
- MATH 324 - Complex Variables - 3 Credits
- MATH 327 - Advanced Calculus - 3 Credits
- MATH 330 - Intermediate Linear Algebra - 3 Credits
- MATH 335 - Number Theory - 3 Credits
- MATH 356 - Probability and Statistics I - 3 Credits
- MATH 367 - Mathematics of Decision and Choice - 3 Credits
- MATH 372 - Topology - 3 Credits

AND

Breadth Electives Section 2

Earn at least 3 credits from the following:

- MATH 380 - History of Mathematics - 3 Credits
- MATH 381 - Mathematical Research Methods - 3 Credits
- MATH 390 - Special Topics in Mathematics - 1-3 Credits
- MATH 395 - Seminar - 1-3 Credits
- MATH 499 - Independent Study - 1-3 Credits
- MED 379 - Teaching Middle School Mathematics - 4 Credits
- MED 390 - Special Topics - 1-3 Credits
- MED 399 - Special Work - 1-3 Credits

- or one additional course from Breadth Electives Section 1

Student Teaching, 8-16 credits

Complete Student Teaching

Take MED 398 or MED 498 (if you have more than one major, eight credits in each, otherwise 16 credits in MED 398 or MED 498).

Additional Comments:

No Requirement Level

Standards

Academic Standards

To have a major in mathematics approved for graduation, you must have a minimum grade point average of 2.00 (2.75 to student teach) in the math courses you select to satisfy the requirements of the major. In addition, you must achieve a grade of C or better in at least 18 credits in required courses numbered 300 or above. These standards apply regardless of a declaration of academic forgiveness. The department chair may allow exceptions on a conditional basis.

Additional Academic Standards for Teacher Certification:

1. A minimum grade point average of 2.75.

2. Elementary education majors are required to take MATH 228, MATH 338 and MATH 345.

3. Contact the Mathematical Sciences Department early for entrance requirements and application procedures. Also see information about the Professional Education Program in the Education section of this catalog, and information about Secondary Education for teacher certification in the Secondary/K-12 Education Curriculum for Teacher Certification section of this catalog.

About this Program

Coordinator Contact Information

Daniel Harnett, Chair
Office: Room D353, Science Building
School Office Phone: 715-346-2120
Email: mathsci@uwsp.edu
Web: www.uwsp.edu/mathsci

Kavita Bhatia, Coordinator of Mathematics Service Courses
Office: Room 207B Leopold, Marshfield Campus
School Office Phone: 715-346-2120
Email: kbhatia@uwsp.edu

Owner
Mathematical Sciences

Program Code
MATH-T-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
27.0101

Learning Outcomes

Program Learning Outcomes (UWSP)

1. **PROBLEM SOLVING:**

a. you can create mathematical models

b. you can apply problem solving techniques in new situations

2. **MATHEMATICAL TECHNIQUES:** you will demonstrate a set of mathematical techniques and be able to use them in appropriate situations

3. **PATTERNS:** you can recognize, characterize and generalize patterns using mathematical language

4. **COMMUNICATION:** you can accurately interpret, clearly write and orally express mathematical concepts in a variety of settings including algebra and mathematical analysis. This includes mathematical terminology, mathematical theorems and mathematical proofs

5. **CONNECTIONS:**

a. you will recognize and articulate how mathematical ideas interconnect

b. you will recognize and articulate how to apply mathematical ideas in contexts outside of mathematics

Management Major (BS) - Accredited by AACSB

Requirements

Simple Requisites

Curriculum

This major is administered by the area of Business in the Sentry School of Business and Economics.

Successfully complete a minimum of 77 credits in the Core and Management requirements as described below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 109, MATH 111, MATH 225, ECON 110, ECON 111, ECON 200, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, and SOC 351.

Program Requirements

Type

Completion Requirement

Core

In general, try to complete the core classes in approximately this sequence. The courses near the beginning of the list serve as prerequisites for courses near the end of the list.

Fulfill ALL of the following requirements:

Calculus, 3-5 credits

Complete ANY of the following Courses:

- MATH 109 - Mathematics for the Social and Management

Sciences - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits

Note: If you anticipate doing advanced study in a field such as Actuarial Science, you should take MATH 225.

AND

Economics, 6 credits

Fulfill ANY of the following requirements:

Economics Option 1

Complete ALL of the following Courses:
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits

OR

Economics Option 2

Complete ALL of the following Courses:
- ECON 200 - Principles of Economics - 3 Credits

AND
- an additional 3 credits in 200-400-level Economics coursework. You may not take ECON 497 or ECON 498 to satisfy this requirement. Classes you take as part of other requirements of the major do not satisfy this requirement.

AND

Accounting, 6 credits

Complete ALL of the following Courses:
- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits

AND

Statistics, 3-4 credits

Complete ANY of the following Courses:
- MATH 255 - Elementary Statistical Methods - 4 Credits
- ECON 243 - Economic and Business Statistics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 354 - Applied Statistics - 4 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

AND

Business, 32 credits

Complete ALL of the following Courses:
- BUS 100 - Introduction to Business - 1 Credits
- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 275 - AI and Technology in Business - 1 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- BUS 325 - Organizational Behavior - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits
- BUS 360 - Principles of Production-Operations Management - 3 Credits
- BUS 370 - Management Information Systems - 3 Credits
- BUS 380 - Principles of Business Analytics - 3 Credits
- BUS 480 - Management Capstone - 3 Credits

If you are completing an Accounting major, you may substitute ACCT 370 for BUS 370

AND

Internship, 3 credits

Complete ANY of the following Courses:
- ACCT 497 - Internship in Accounting - 1-15 Credits
- BUS 497 - Internship in Business Administration - 3-15 Credits
- ECON 497 - Internship in Economics - 1-15 Credits

Management

Successfully complete 24 credits of Management requirements in addition to the Core.

Fulfill ALL of the following requirements:

Required Management Courses, 9 credits

Complete ALL of the following Courses:
- BUS 322 - Business Leadership for Managers - 3 Credits
- BUS 324 - Human Resource Management - 3 Credits
- BUS 327 - Managing Global Organizations - 3 Credits

AND

Focused Management Electives, 9 credits

Earn at least 9 credits from the following:
- ACCT 321 - Cost Accounting - 3 Credits
- BUS 304 - Developing Skills to Lead and Manage - 3 Credits
- BUS 321 - Entrepreneurship - 3 Credits
- BUS 323 - Organizational Strategy - 3 Credits
- BUS 326 - Organizational Theory - 3 Credits
- BUS 328 - Training and Development - 3 Credits
- BUS 329 - Project Management - 3 Credits
- BUS 358 - Managing Budgets - 3 Credits
- BUS 365 - Applying Lean Six Sigma - 3 Credits
- BUS 390 - Ethics in Business - 3 Credits
- BUS 421 - Entrepreneurship in Action - 3 Credits
- BUS 490 - Special Topics in Business Administration - 1-15 Credits
- DAB 440 - Analytics and Decision Making - 3 Credits
- ECON 370 - Managerial Economics - 3 Credits
- PSYC 345 - Industrial Organizational Psychology - 3 Credits

General Electives, 6 credits

Complete General Electives
Successfully complete an additional 6 credits in Sentry School, 200-level or above, not including ACCT 497, ACCT 498, BUS 320, BUS 496, BUS 497, BUS 498, ECON 200, ECON 497, or ECON 498. Courses taken to satisfy other requirements for the major do not count towards this requirement.

Additional Comments:

No Requirement Level

Standards

Admission Standards

• You must apply for admission to the Management major before you complete 18 credits toward the major. You must be admitted to the management major to register for some upper-level courses and to graduate with a management major.

• Once you are accepted as a management major, you can receive specialized, one-on-one advising from the school faculty or staff.

• Minimum requirements: We encourage you to apply as soon as you have completed at least 10 credits toward the major.

Academic Standards

To graduate with a major in management, successfully complete all required courses in the major and achieve a cumulative grade point average of 2.5 or higher in all your major courses. See Academic Standards for the Sentry School of Business and Economics for more information on GPA requirements and for the Sentry School of Business and Economics repeat policy.

• If you are a transfer student: Apply before you complete 18 credits in the business administration major OR during your first semester at UW-Stevens Point.

• Exceptions: If you wish to request consideration of exceptional circumstances, do so in writing to the Sentry School Admissions Committee.

About this Program

About this Program
In the management major, you complete courses in core content from accounting, business, and economics, as well as courses specifically related to management. Upon completing the management major, you will be prepared to lead in the business world.

Owner
Business

Program Code
MGT-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
52.0201

Learning Outcomes

Program Learning Outcomes (UWSP)
Evidence of Management graduates' level of preparation will be found in your ability to:

1. Analyze and solve Business and Economics problems:

a. you will be able to apply core concepts, models, and methods from business, accounting, and economics in identifying and solving problems

2. Demonstrate the intercultural competencies necessary to thrive in an increasingly global marketplace:

a. you will be able integrate global perspectives and competencies in business interactions

3. Appreciate the importance of behaving professionally and ethically:

a. you will be able to recognize and analyze an ethical dilemma, applying an appropriate ethical framework

b. you will be able to work effectively with others in team settings

4. Communicate Effectively:

a. you will be able to craft and present an effective professional oral presentation

b. you will be able to successfully write an effective professional report

5. Absorb concepts in areas of core business knowledge:

a. demonstrate literacy in accounting, economics, marketing, management, production, finance, information systems, and business law

b. demonstrate proficiencies in the core areas of Management

Military Science Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by Military Science.

Consists of 28 credits.

Program Requirements
Type
Completion Requirement

Required, 25 credits

Complete ALL of the following Courses:

- MSL 101 - Introduction to Military Leadership I - 1 Credits
- MSL 102 - Introduction to Military Leadership II - 1 Credits
- MSL 111 - Fall Leadership Lab - 1 Credits
- MSL 201 - Innovative Tactical Leadership - 3 Credits
- MSL 202 - Leadership in Contemporary Military Environments - 3 Credits
- MSL 301 - Adaptive Team Leadership - 4 Credits
- MSL 302 - Leadership and Ethical Decision-Making - 4 Credits
- MSL 401 - Building Adaptive Leaders - 4 Credits
- MSL 402 - Leadership in a Complex Security Environment - 4 Credits

Complete MSL 101, MSL 102, MSL 111, MSL 201, and MSL 202 or receive credit through advanced placement.

Electives, 3 credits

Earn at least 3 credits from the following:

- HIST 232 - Medieval and Early Modern Middle East - 3 Credits
- HIST 233 - Modern Middle East - 3 Credits
- HIST 302 - War and Propaganda in the 20th Century - 3 Credits
- HIST 338 - The Arab-Israeli Conflict - 3 Credits
- HIST 373 - Soviet Union - 3 Credits
- HIST 378 - U.S. Foreign Relations 1914 to the Present - 3 Credits
- HIST 385 - Women, War and Peace - 3 Credits
- HIST 387 - Revolutionary America - 3 Credits
- HIST 388 - The Civil War Era - 3 Credits
- POLI 383 - U.S. Foreign Policy - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
MAJ Jordan Schumacher, Chair
Office: Room 159, Marshfield Clinic Health System Champions Hall (MCCH)
Phone: 715-346-2428 or 346-3821
Email: rotc@uwsp.edu
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SFC Nick Kenton, 715-495-1164, nicholas.r.kenton.mil@army.mil
Nate Rudebusch, 715-803-5704, nrudebus@uwsp.edu

Owner
Military Science

Program Code
MIL-MN

Career
Undergraduate

CIP Code
28.0399

Marketing Major (BS) - Accredited by AACSB

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Business in the Sentry School of Business and Economics.

Successfully complete a minimum of 77 credits in the Core and Marketing requirements as described below.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 109, MATH 111, MATH 225, ECON 110, ECON 111, ECON 200, MATH 255, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Core

In general, try to complete the core classes in approximately this sequence. The courses near the beginning of the list serve as prerequisites for courses near the end of the list.

Fulfill ALL of the following requirements:

Calculus, 3-5 credits

Complete ANY of the following Courses:

- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits

Note: If you anticipate doing advanced study in a field such as Actuarial Science, you should take MATH 225.

AND

Economics, 6 credits

Fulfill ANY of the following requirements:

Economics Option 1

Complete ALL of the following Courses:

- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 111 - Principles of Microeconomics - 3 Credits

OR

Economics Option 2

Complete ALL of the following Courses:

- ECON 200 - Principles of Economics - 3 Credits

AND

- an additional 3 credits in 200-400-level Economics coursework. You may not take ECON 497 or ECON 498 to satisfy this requirement. Classes you take as part of other requirements of the major do not satisfy this requirement.

AND

Accounting, 6 credits

Complete ALL of the following Courses:

- ACCT 210 - Introductory Financial Accounting - 3 Credits
- ACCT 211 - Introductory Managerial Accounting - 3 Credits

AND

Statistics, 3-4 credits

Complete ANY of the following Courses:

- MATH 255 - Elementary Statistical Methods - 4 Credits
- ECON 243 - Economic and Business Statistics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 354 - Applied Statistics - 4 Credits
- MATH 357 - Probability and Statistics II - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

AND

Business, 32 credits

Complete ALL of the following Courses:

- BUS 100 - Introduction to Business - 1 Credits
- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 275 - AI and Technology in Business - 1 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- BUS 325 - Organizational Behavior - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 350 - Principles of Finance - 3 Credits
- BUS 360 - Principles of Production-Operations Management - 3 Credits
- BUS 370 - Management Information Systems - 3 Credits
- BUS 380 - Principles of Business Analytics - 3 Credits
- BUS 480 - Management Capstone - 3 Credits

If you are completing an Accounting major, you may substitute ACCT 370 for BUS 370

AND

Internship, 3 credits

Complete ANY of the following Courses:

- ACCT 497 - Internship in Accounting - 1-15 Credits
- BUS 497 - Internship in Business Administration - 3-15 Credits
- ECON 497 - Internship in Economics - 1-15 Credits

Marketing

Successfully complete 24 credits of Marketing requirements in addition to the Core

Fulfill ALL of the following requirements:

Required Marketing Courses, 9 credits

Complete ALL of the following Courses:

- BUS 331 - Marketing Research - 3 Credits
- BUS 337 - Buyer Behavior - 3 Credits
- BUS 438 - Marketing Strategy - 3 Credits

AND

Focused Marketing Electives, 9 credits

Earn at least 9 credits from the following:

- BUS 332 - Marketing Platforms and Systems - 3 Credits
- BUS 333 - Digital Marketing - 3 Credits
- BUS 334 - Sports Marketing - 3 Credits
- BUS 335 - Retailing - 3 Credits
- BUS 336 - Professional Selling - 3 Credits
- BUS 338 - Brand and Product Management - 3 Credits
- BUS 339 - International Marketing - 3 Credits
- BUS 341 - Legal Concepts in Branding, Marketing, and the Creative Economy - 3 Credits
- BUS 436 - Advanced Sales Management - 3 Credits
- BUS 490 - Special Topics in Business Administration - 1-15 Credits
- COMM 336 - Communication and Promotional Strategies - 3 Credits
- DAB 340 - Marketing Analytics - 3 Credits
- ECON 340 - Industrial Organization - 3 Credits

General Electives, 6 credits

Complete General Electives
Successfully complete an additional 6 credits in Sentry School, 200-level or above, not including ACCT 497, ACCT 498, BUS 320, BUS 496, BUS 497, BUS 498, ECON 200, ECON 497, or ECON 498. Courses taken to satisfy other requirements for the major do not count towards this requirement.

Additional Comments:

No Requirement Level

Standards

Admission Standards

• You must apply for admission to the Marketing major before you complete 18 credits toward the major. You must be admitted

Academic Standards

To graduate with a major in marketing, successfully complete all required courses in the major and achieve a cumulative grade point average of 2.5 or higher in all your major

to the marketing major to register for some upper-level courses and to graduate with a marketing major.

• Once you are accepted as a marketing major, you can receive specialized, one-on-one advising from the school faculty or staff.

• Minimum requirements: We encourage you to apply as soon as you have completed at least 10 credits toward the major.

• If you are a transfer student: Apply before you complete 18 credits in the business administration major OR during your first semester at UW-Stevens Point.

• Exceptions: If you wish to request consideration of exceptional circumstances, do so in writing to the Sentry School Admissions Committee.

courses. See Academic Standards for the Sentry School of Business and Economics for more information on GPA requirements and for the Sentry School of Business and Economics repeat policy.

About this Program

About this Program
In the marketing major, you complete courses in core content from accounting, business, and economics, as well as courses specifically related to marketing. Upon completing the marketing major, you will be prepared to work professionally in the marketing world.

Owner
Business

Program Code
MKTG-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
52.1401

Learning Outcomes

Program Learning Outcomes (UWSP)
Evidence of Marketing graduates' level of preparation will be found in your ability to:

1. Analyze and Solve Business and Economics Problems:

a. you will be able to apply core concepts, models, and methods from business, accounting, and economics in identifying and solving problems

2. Demonstrate the intercultural competencies necessary to thrive in an increasingly global marketplace:

a. you will be able integrate global perspectives and competencies in business interactions

3. Appreciate the Importance of Behaving Professionally and Ethically:

a. you will be able to recognize and analyze an ethical dilemma, applying an appropriate ethical framework

b. you will be able to work effectively with others in team settings

4. Communicate Effectively:

a. you will be able to craft and present an effective professional oral presentation

b. you will be able to successfully write an effective professional report

5. Absorb concepts in areas of core business knowledge:

a. demonstrate literacy in accounting, economics, marketing, management, production, finance, information systems, and business law

b. demonstrate proficiencies in the core areas of Marketing

Medical Laboratory Science Major (BS): Cytotechnology Option

Requirements

Simple Requisites

Curriculum
The major is administered by the area of Medical Laboratory Science in the School of Health Sciences and Wellness.

Includes the academic program (a minimum of 64 on-campus credits) and the clinical practicum (26 off-campus credits).

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 255, HSW 301, CHEM 105, and CHEM 106.

Medical Laboratory Science Academic Core
Type
Completion Requirement

General Education Program requirements

Complete the General Education Program

Medical Laboratory Science, 18 credits

Complete ALL of the following Courses:
- MLS 125 - Introduction to Clinical Laboratory Science - 2 Credits
- MLS 365 - Body Fluid Analysis - 2 Credits
- MLS 415 - Hematology - 4 Credits
- MLS 425 - Diagnostic Medical Microbiology - 5 Credits
- MLS 427 - Diagnostic Medical Parasitology - 1 Credits
- MLS 428 - Diagnostic Medical Mycology - 1 Credits
- MLS 435 - Immunology - 3 Credits

Foundational Biology

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:
- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 3

Complete ALL of the following Courses:
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Biology

Complete ALL of the following Courses:
- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 233 - Microbiology for Health Sciences - 4 Credits
  OR BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits

Statistics

Complete ANY of the following Courses:
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Health Science and Wellness

Complete ALL of the following Courses:
- HSW 104 - Medical Terminology - 3 Credits
- HSW 360 - Evidence-Based Research Methods - 3 Credits
- HSW 385 - Professionalism and Leadership - 3 Credits

Additional Comments:

Cytotechnology Option
Type
Completion Requirement

Biology

Complete ALL of the following Courses:

- BIOL 314 - Cell Biology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits

Consider completing a BIOL-MN

Chemistry

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

Apply to the appropriate professional program

Complete Application
Acceptance is based on academic credentials, interviews, and available clinical sites. You are eligible to apply for an appropriate clinical practicum after you are formally accepted into the professional program.

Cytotechnology Clinical Practicum

Take 26 credits in an affiliated clinical laboratory. Please note that meeting or exceeding the requirements for eligibility to apply for the clinical practicum does not guarantee placement.

Complete ALL of the following Courses:

- MLS 400 - Cytologic Techniques I - 3 Credits
- MLS 401 - Cytologic Techniques II - 3 Credits
- MLS 468 - Gynecologic Cytology - 6 Credits
- MLS 469 - Pulmonary Cytology - 3 Credits
- MLS 470 - GI Tract Cytology - 3 Credits
- MLS 471 - Urinary Tract Cytology - 2 Credits
- MLS 479 - Body Fluid Cytology - 2 Credits
- MLS 480 - Aspiration Cytology - 2 Credits
- MLS 489 - Methodologies in Cytology Education - 1 Credits
- MLS 490 - Management in Cytology - 1 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
For acceptance and continued registration as a candidate for the clinical lab science major you must have a grade point average of 2.75 overall and in the sciences, including biology, chemistry, mathematics, health science, and clinical lab science. You are screened for acceptability to apply for clinical practicum positions.

Grades in required courses taken prior to declaring academic forgiveness or in repeating courses will be used in calculating your grade point average. No more than two courses with grades of less than C- will be accepted in the major. If you do not meet these standards, you may petition the director for consideration. The minimum GPA for graduation is 2.50.

About this Program

Coordinator Contact Information
Dawn Barten, MLS Program Director
Office: Room D147 Science Building
Phone: 715-346-2509
Email: dbartenhealth@uwsp.edu

Owner
Medical Laboratory Science

Program Code
MLS-BS: CYTOTECH

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.1005

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of MLS program, you will be proficient in the following entry level learning outcomes:

1. Achieve scores of 60% or greater on the Pre-Clinical Competency Examination

2. Complete a minimum of 800 hours of supervised clinical practicum with scores of 70% or higher on the final evaluation forms in each discipline, prior to graduation

3. Achieve a grade of a C or better in your Capstone course, MLS 499 Advanced Clinical Studies

4. Achieve scores at 70% or greater on the Comprehensive Examination administered at the end of the Clinical Practicum

5. Achieve scores at levels equal or greater than the national average on the American Society of Clinical Pathology (ASCP) National Board of Certification (BOC) Examination

Medical Laboratory Science Major (BS): Histotechnology Option

Requirements

Simple Requisites

Curriculum
The major is administered by the area of Medical Laboratory Science in the School of Health Sciences and Wellness.

Includes the academic program (a minimum of 64 on-campus credits) and the clinical practicum (24 off-campus credits).

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 255, HSW 301, CHEM 105, and CHEM 106.

Medical Laboratory Science Academic Core
Type
Completion Requirement

General Education Program requirements

Complete the General Education Program

Medical Laboratory Science, 18 credits

Complete ALL of the following Courses:

- MLS 125 - Introduction to Clinical Laboratory Science - 2 Credits
- MLS 365 - Body Fluid Analysis - 2 Credits
- MLS 415 - Hematology - 4 Credits
- MLS 425 - Diagnostic Medical Microbiology - 5 Credits
- MLS 427 - Diagnostic Medical Parasitology - 1 Credits
- MLS 428 - Diagnostic Medical Mycology - 1 Credits
- MLS 435 - Immunology - 3 Credits

Foundational Biology

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 3

Complete ALL of the following Courses:

- BIOL 160 - Introduction to Animal Biology - 5 Credits

Biology

Complete ALL of the following Courses:

- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 233 - Microbiology for Health Sciences - 4 Credits

OR BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits

Statistics

Complete ANY of the following Courses:
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Health Science and Wellness

Complete ALL of the following Courses:
- HSW 104 - Medical Terminology - 3 Credits
- HSW 360 - Evidence-Based Research Methods - 3 Credits
- HSW 385 - Professionalism and Leadership - 3 Credits

Additional Comments:

Histotechnology Option
Type
Completion Requirement

Biology

Complete ALL of the following Courses:
- BIOL 314 - Cell Biology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits

Consider completing a BIOL-MN

Chemistry

Complete ALL of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

Apply to the appropriate professional program

Complete Application
Acceptance is based on academic credentials, interviews, and available clinical sites. You are eligible to apply for an appropriate clinical practicum after you are formally accepted into the professional program.

Histotechnology Clinical Practicum

Take 24 credits in an affiliated clinical laboratory. Please note that meeting or exceeding the requirements for eligibility to apply for the clinical practicum does not guarantee placement.

Complete ALL of the following Courses:
- MLS 402 - Microscopy - 1 Credits
- MLS 409 - Immunohistochemistry - 3 Credits
- MLS 410 - Histology Techniqes I - 3 Credits
- MLS 411 - Histology Techniques II - 3 Credits
- MLS 412 - Histology Instrumentation - 3 Credits
- MLS 420 - Special Stains - 6 Credits
- MLS 421 - Frozen Sections and Cytology Preparation - 3 Credits
- MLS 488 - Methodologies in Histology Education - 1 Credits
- MLS 491 - Management in Histology - 1 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
For acceptance and continued registration as a candidate for the clinical lab science major you must have a grade point average of 2.75 overall and in the sciences, including biology, chemistry, mathematics, health science, and clinical lab science. You are screened for acceptability to apply for clinical practicum positions.

Grades in required courses taken prior to declaring academic forgiveness or in repeating courses will be used in calculating your grade point average. No more than two courses with grades of less than C- will be accepted in the major. If you do not meet these standards, you may petition the director for consideration. The minimum GPA for graduation is 2.50.

About this Program

Coordinator Contact Information
Dawn Barten, MLS Program Director
Office: Room D147 Science Building
Phone: 715-346-2509
Email: dbartenhealth@uwsp.edu

Owner
Medical Laboratory Science

Program Code
MLS-BS: HISTOTECH

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.1005

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of MLS program, you will be proficient in the following entry level learning outcomes:

1. Achieve scores of 60% or greater on the Pre-Clinical Competency Examination
2. Complete a minimum of 800 hours of supervised clinical practicum with scores of 70% or higher on the final evaluation forms in each discipline, prior to graduation
3. Achieve a grade of a C or better in your Capstone course, MLS 499 Advanced Clinical Studies
4. Achieve scores at 70% or greater on the Comprehensive Examination administered at the end of the Clinical Practicum
5. Achieve scores at levels equal or greater than the national average on the American Society of Clinical Pathology (ASCP) National Board of Certification (BOC) Examination

Medical Laboratory Science Major (BS): Medical Technology Option

Requirements

Simple Requisites

Curriculum
The major is administered by the area of Medical Laboratory Science in the School of Health Sciences and Wellness.

Includes the academic program (a minimum of 69 on-campus credits) and the clinical practicum (24 off-campus credits).

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 255, HSW 301, CHEM 105, and CHEM 106.

Medical Laboratory Science Academic Core
Type
Completion Requirement

General Education Program requirements

Complete the General Education Program

Medical Laboratory Science, 18 credits

Complete ALL of the following Courses:
- MLS 125 - Introduction to Clinical Laboratory Science - 2 Credits
- MLS 365 - Body Fluid Analysis - 2 Credits
- MLS 415 - Hematology - 4 Credits
- MLS 425 - Diagnostic Medical Microbiology - 5 Credits
- MLS 427 - Diagnostic Medical Parasitology - 1 Credits
- MLS 428 - Diagnostic Medical Mycology - 1 Credits
- MLS 435 - Immunology - 3 Credits

Foundational Biology

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:
- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 3

Complete ALL of the following Courses:
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Biology

Complete ALL of the following Courses:
- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 233 - Microbiology for Health Sciences - 4 Credits
  OR BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits

Statistics

Complete ANY of the following Courses:
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Health Science and Wellness

Complete ALL of the following Courses:
- HSW 104 - Medical Terminology - 3 Credits
- HSW 360 - Evidence-Based Research Methods - 3 Credits
- HSW 385 - Professionalism and Leadership - 3 Credits

Additional Comments:

Medical Technology Option
Type
Completion Requirement

Medical Laboratory Science, 13 credits

Complete ALL of the following Courses:
- MLS 405 - Clinical Chemistry - 5 Credits
- MLS 414 - Hemostasis - 1 Credits
- MLS 445 - Immunohematology - 4 Credits
- MLS 465 - Molecular Pathology - 3 Credits

Fundamental Chemistry, 10 credits

Complete ALL of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

Chemistry Options, 0-8 credits

Complete Chemistry Requirement
Choose Option A or Option B

Chemistry Option A

Fulfill ANY of the following requirements:

Chemistry Option A-1

Complete ALL of the following Courses:
- CHEM 220 - Survey of Organic Chemistry - 4 Credits
- CHEM 260 - Elementary Biochemistry - 4 Credits

OR

Chemistry Option A-2

Complete ALL of the following Courses:
- CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits
- CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits
- CHEM 260 - Elementary Biochemistry - 4 Credits

Chemistry Option B

Recommended if planning graduate work or other professional programs:

Complete ALL of the following Programs:
- CHEM-MN - Chemistry Minor

Apply to the appropriate professional program

Complete Application
Acceptance is based on academic credentials, interviews, and available clinical sites. You are eligible to apply for an appropriate clinical practicum after you are formally accepted into the professional program.

Note: You must attend the summer session prior to the start of your clinical practicum.

Medical Technology Clinical Practicum

Take 24 credits in an affiliated clinical laboratory. Please note that meeting or exceeding the requirements for eligibility to apply for the clinical practicum does not guarantee placement.

Complete ALL of the following Courses:
- MLS 406 - Clinical Chemistry Practicum - 4 Credits
- MLS 416 - Clinical Hematology and Hemostasis Practicum - 4 Credits
- MLS 426 - Diagnostic Microbiology Practicum - 5 Credits
- MLS 436 - Clinical Immunology Practicum - 2 Credits
- MLS 446 - Clinical Immunohematology Practicum - 3 Credits
- MLS 476 - Clinical Body Fluid Analysis - 1 Credits
- MLS 486 - Management and Laboratory Information Systems - 2 Credits
- MLS 499 - Advanced Clinical Studies - 3 Credits

Accreditation - MLS: Medical Technology Option

Accreditation
The UW-Stevens Point Medical Laboratory Science Program, Medical Technology Option, is accredited by the National Accrediting Agency for Clinical Laboratory Sciences. Inquiries regarding the accreditation status of the program may be directed to: NAACLS, 5600 N. River Rd., Suite 720, Rosemont, IL 60018-5119; phone 773-714-8880; fax 773-714-8886; email info@naacls.org.

Additional Comments:

No Requirement Level

Standards

Academic Standards
For acceptance and continued registration as a candidate for the clinical lab science major you must have a grade point average of 2.75 overall and in the sciences, including biology, chemistry, mathematics, health science, and clinical lab science. You are screened for acceptability to apply for clinical practicum positions.

Grades in required courses taken prior to declaring academic forgiveness or in repeating courses will be used in calculating your grade point average. No more than two courses with grades of less than C- will be accepted in the major. If you do not meet these standards, you may petition the director for consideration. The minimum GPA for graduation is 2.50.

About this Program

Coordinator Contact Information
Dawn Barten, MLS Program Director
Office: Room D147 Science Building
Phone: 715-346-2509
Email: dbartenhealth@uwsp.edu

Owner
Medical Laboratory Science

Program Code
MLS-BS: MEDTECH

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.1005

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of MLS program, you will be proficient in the following entry level learning outcomes:

1. Achieve scores of 60% or greater on the Pre-Clinical Competency Examination
2. Complete a minimum of 800 hours of supervised clinical practicum with scores of 70% or higher on the final evaluation forms in each discipline, prior to graduation
3. Achieve a grade of a C or better in your Capstone course, MSL 499 Advanced Clinical Studies
4. Achieve scores at 70% or greater on the Comprehensive Examination administered at the end of the Clinical Practicum
5. Achieve scores at levels equal or greater than the national average on the American Society of Clinical Pathology (ASCP) National Board of Certification (BOC) Examination

Medical Laboratory Science Major (BS): Medical Laboratory Technician (MLT) to Medical Laboratory Scientist (MLS) Option

Requirements

Simple Requisites

Curriculum
The major is administered by the area of Medical Laboratory Science in the School of Health Sciences and Wellness.

Academic requirements - MLS: MLT to MLS

- The Bachelor of Science General Education Program requirements.
- Associate Degree in Medical Laboratory Technician from a nationally accredited program.
- Current national board certification as a Medical Laboratory Technician, such as MLT(ASCP), MLT(AAB), or MLT(AMT).

Note that transfer equivalent courses typically completed with Associates in Medical Laboratory Technician Associate programs fill 42-50 credits of requirements listed below. Please meet with your academic adviser for your specific plan of study.

Consists of 106 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 255, HSW 301, and CHEM 101.

Medical Laboratory Science Academic Core
Type
Completion Requirement

Medical Laboratory Science, 18 credits

Complete ALL of the following Courses:
- MLS 125 - Introduction to Clinical Laboratory Science - 2 Credits
- MLS 365 - Body Fluid Analysis - 2 Credits
- MLS 415 - Hematology - 4 Credits
- MLS 425 - Diagnostic Medical Microbiology - 5 Credits
- MLS 427 - Diagnostic Medical Parasitology - 1 Credits
- MLS 428 - Diagnostic Medical Mycology - 1 Credits
- MLS 435 - Immunology - 3 Credits

Biology

Complete ALL of the following Courses:
- BIOL 101 - General Biology - 5 Credits
  OR BIOL 160 - Introduction to Animal Biology - 5 Credits
- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 233 - Microbiology for Health Sciences - 4 Credits
  OR BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
  OR UWX BL285 - Anatomy and Physiology I - 4 Credits

Statistics

Complete ANY of the following Courses:
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Health Science and Wellness

Complete ALL of the following Courses:
- HSW 104 - Medical Terminology - 3 Credits
- HSW 360 - Evidence-Based Research Methods - 3 Credits
- HSW 385 - Professionalism and Leadership - 3 Credits

Additional Comments:

Medical Laboratory Technician (MLT) to Medical Laboratory Scientist (MLS) Option
Type
Completion Requirement

Medical Laboratory Science, 13 credits

Complete ALL of the following Courses:
- MLS 405 - Clinical Chemistry - 5 Credits
- MLS 414 - Hemostasis - 1 Credits
- MLS 445 - Immunohematology - 4 Credits
- MLS 465 - Molecular Pathology - 3 Credits

MLT to MLS Bridge Courses, 12 credits

Complete ALL of the following Courses:
- MLS 451 - Advanced Clinical Studies in Immunology and Immunohematology - 3 Credits
- MLS 452 - Advanced Clinical Studies in Hematology and Hemostasis - 3 Credits
- MLS 453 - Advanced Studies in Clinical Chemistry - 3 Credits
- MLS 454 - Advanced Diagnostic Microbiology - 3 Credits

Chemistry, 11 credits

Complete ALL of the following Courses:
- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 203 - Survey of Biochemistry - 3 Credits
- CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits

Medical Laboratory Technician (MLT) to Medical Laboratory Scientist (MLS) Clinical Practicum

Take 24 credits in an affiliated clinical laboratory. Please note that meeting or exceeding the requirements for eligibility to apply for the clinical practicum does not guarantee placement. Two or more years full-time work experience as a board-certified and/or State licensed Medical Laboratory Technician may earn Prior Learning credit applied to Clinical Practicum 1 requirement. Work with the CLS Program Director for Prior Learning Assessment.

Complete ALL of the following Courses:
- MLS 482 - Clinical Practicum I - 1-12 Credits
- MLS 484 - Professional Practice - 1-12 Credits

Accreditation - MLS: MLT to MLS Option

Accreditation
The UW-Stevens Point Medical Laboratory Science Program, Medical Laboratory Technician to Medical Laboratory Scientist Option, is accredited by the National Accrediting Agency for Clinical Laboratory Sciences. Inquiries regarding the accreditation status of the program may be directed to: NAACLS, 5600 N. River Rd., Suite 720, Rosemont, IL 60018-5119; phone 773-714-8880; fax 773-714-8886; email info@naacls.org.

Additional Comments:

No Requirement Level

Standards

Academic Standards
For acceptance and continued registration as a candidate for the clinical lab science major you must have a grade point average of 2.75 overall and in the sciences, including biology, chemistry, mathematics, health science, and clinical lab science. You are screened for acceptability to apply for clinical practicum positions.

Grades in required courses taken prior to declaring academic forgiveness or in repeating courses will be used in calculating your grade point average. No more than two courses with grades of less than C- will be accepted in the major. If you do not meet these standards, you may petition the director for consideration. The minimum GPA for graduation is 2.50.

About this Program

Coordinator Contact Information
Dawn Barten, MLS Program Director
Office: Room D147 Science Building
Phone: 715-346-2509
Email: dbartenhealth@uwsp.edu

Owner
Medical Laboratory Science

Program Code
MLS-BS: MLT-MLS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
51.1005

Media Studies Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered through the area of Media Studies in the School of Design and Communication.

If you are interested in declaring a Media Studies major, you should enroll in MSTU 1 Media Studies Essentials.

Consists of a minimum of 37 credits in Media Studies courses.

Program Requirements
Type
Completion Requirement

Upper-level requirement, 18 credits

Complete Upper-level requirement
Eighteen credits must be in courses numbered 300 or above.

Media Studies Core, 13-18 credits

Fulfill ALL of the following requirements:

Required, 12 credits

Complete ALL of the following Courses:
- MSTU 1 - Media Studies Essentials - - Credits
- MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits
- MSTU 106 - Foundations of Criticism: Understanding Media - 3 Credits
- MSTU 107 - Foundations of Media Writing - 3 Credits
- MSTU 460 - Media Studies Symposium and Capstone - 3 Credits

AND

Internship or Externship, 1-6 credits

You must also complete an internship or externship:

Complete ANY of the following Courses:
- MSTU 480 - Internship in Media Studies - 1-12 Credits
- MSTU 485 - Externship in Media Studies - London - 6 Credits

Area Requirements, 24 credits

15 credits must be 300-level or higher; minimum 6 credits from each category:

Fulfill ALL of the following requirements:

Media History, Theory Criticism

Earn at least 6 credits from the following:
- MSTU 108 - Social Media Cultures and Practices - 3 Credits
- MSTU 160 - Introduction to the Art of Film - 3 Credits
- MSTU 190 - History of Media - 3 Credits
- MSTU 292 - Transmedia Storytelling - 3 Credits
- MSTU 325 - Media Law - 3 Credits
- MSTU 357 - Media and Popular Culture - 3 Credits
- MSTU 359 - Topics in Media - 3 Credits
- MSTU 360 - Film History: Beginning to 1945 - 3 Credits
- MSTU 361 - Film History: 1945 to Present - 3 Credits
- MSTU 363 - Media Genres - 3 Credits
- MSTU 367 - International Media - 3 Credits
- MSTU 394 - Sex, Media, and Rape Culture - 3 Credits
- MSTU 395 - Hashtag Activism - 3 Credits
- MSTU 396 - Communication and Gender - 3 Credits

MSTU 359 and MSTU 363 courses may be repeated for credit under different topics

AND

Media Writing

Earn at least 6 credits from the following:
- MSTU 221 - Introduction to Journalism - 3 Credits
- MSTU 251 - Media Writing - 3 Credits
- MSTU 320 - Multimedia Writing - 3 Credits
- MSTU 323 - Topics in Journalism Writing - 3 Credits
- MSTU 327 - Culinary Journalism: Food and Wines of the World - 3 Credits
- MSTU 351 - Advanced Media Writing - 3 Credits

MSTU 251, MSTU 323, and MSTU 351 courses may be repeated for credit under different topics

AND

Media Production

Earn at least 6 credits from the following:
- DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits
- MSTU 102 - Effective Podcasting - 3 Credits
- MSTU 253 - Video Production I - 3 Credits
- MSTU 254 - Audio Production I - 3 Credits
- MSTU 322 - Introduction to Digital Photography - 3 Credits
- MSTU 352 - Audio Production II - 3 Credits
- MSTU 354 - Special Topics in Producing Media - 3 Credits
- MSTU 356 - Video Production II - 3 Credits

MSTU 352, MSTU 354, and MSTU 356 courses may be repeated for credit under different topics

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. In order to graduate with a major or minor in media studies, you must achieve a 2.50 GPA in all communication classes taken, regardless of a declaration of academic forgiveness.

2. Once you complete 12 credits toward your media studies major (excluding 101), you must maintain a 2.50 GPA for your major coursework. If your media studies major GPA falls below a 2.50, you will be placed on probation for one semester. If you fail to regain a 2.50 GPA after the next semester in which you complete a media studies course, you will be dismissed from the major.

3. Courses with a grade below C- DO NOT fulfill the major or minor requirements, but are included in the calculation of the major or minor GPA. See the Grade-related Policies section of this catalog for the policy on repeating courses.

4. Transfer credit policy: Certain courses taken at other universities may substitute for courses in the major. Credits from these courses will be counted when calculating your GPA in media studies.

About this Program

Coordinator Contact Information

Alex Ingersoll, Area Coordinator
Office: Room 309, Communication Arts Center
Email: aingerso@uwsp.edu
Web: https://www3.uwsp.edu/schoolofdesign/Pages/major/Media-Studies.aspx

About this Program

The Media Studies major at UW-Stevens Point offers a forward-thinking curriculum giving students the knowledge, skills, and experience(s) they need to engage critically with media content and technologies by using media history, theory, aesthetics and criticism to inform their production practices. This approach, in which classrooms become sites for engaged inquiries that extend connections between culture and technology, has been termed "critical making."

Owner
Media Studies

Program Code
MSTU-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
09.0102

Learning Outcomes

Program Learning Outcomes (UWSP)

Upon completion of the Media Studies Program, you will be able to:

1. Demonstrate an understanding of media form, function, and history

2. Design and produce media applying core media skills, techniques, and aesthetics, considering both form and content

3. Perform effective public presentations for a variety of audiences and across media platforms

4. Write effectively for a variety of purposes, situations, and audiences

5. Evaluate self- and peer-produced work applying professional standard appropriate to form, function, and content

6. Engage in collaborative projects and evaluate appropriate ethical practices

Media Studies Major (BS)

Requirements

Simple Requisites

Curriculum

This major is administered through the area of Media Studies in the School of Design and Communication.

If you are interested in declaring a Media Studies major, you should enroll in MSTU 1 Media Studies Essentials.

Consists of a minimum of 43 credits in Media Studies courses.

Program Requiements
Type
Completion Requirement

Upper-level requirement, 18 credits

Complete Upper-level requirement
Eighteen credits must be in courses numbered 300 or above.

Media Studies Core, 13-18 credits

Fulfill ALL of the following requirements:

Required, 12 credits

Complete ALL of the following Courses:

- MSTU 1 - Media Studies Essentials - - Credits
- MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits
- MSTU 106 - Foundations of Criticism: Understanding Media - 3 Credits
- MSTU 107 - Foundations of Media Writing - 3 Credits
- MSTU 460 - Media Studies Symposium and Capstone - 3 Credits

AND

Internship or Externship, 1-6 credits

You must also complete an internship or externship:

Complete ANY of the following Courses:

- MSTU 480 - Internship in Media Studies - 1-12 Credits
- MSTU 485 - Externship in Media Studies - London - 6 Credits

Quantitative and Social Science Methods, 6-7 credits

Fulfill ANY of the following requirements:

Option 1

Complete ALL of the following Courses:

- BUS 330 - Principles of Marketing - 3 Credits
- BUS 333 - Digital Marketing - 3 Credits

OR

Option 2

Complete ALL of the following Courses:

- COMM 201 - Communication Research - 3 Credits
- COMM 391 - Persuasion - 3 Credits

OR

Option 3

Complete ALL of the following Courses:

- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits
- MATH 367 - Mathematics of Decision and Choice - 3 Credits

OR

Option 4

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits

OR

Option 5

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits

OR

Option 6

Complete ALL of the following Courses:

- SOC 101 - Introduction to Sociology - 3 Credits
- SOC 351 - Social Statistics - 4 Credits

Area Requirements, 24 credits

15 credits must be 300-level or higher; minimum 6 credits from each area:

Fulfill ALL of the following requirements:

Media History, Theory Criticism Area

Earn at least 6 credits from the following:

- MSTU 108 - Social Media Cultures and Practices - 3 Credits
- MSTU 160 - Introduction to the Art of Film - 3 Credits
- MSTU 190 - History of Media - 3 Credits
- MSTU 292 - Transmedia Storytelling - 3 Credits
- MSTU 325 - Media Law - 3 Credits
- MSTU 357 - Media and Popular Culture - 3 Credits
- MSTU 359 - Topics in Media - 3 Credits
- MSTU 360 - Film History: Beginning to 1945 - 3 Credits
- MSTU 361 - Film History: 1945 to Present - 3 Credits
- MSTU 363 - Media Genres - 3 Credits
- MSTU 367 - International Media - 3 Credits
- MSTU 394 - Sex, Media, and Rape Culture - 3 Credits
- MSTU 395 - Hashtag Activism - 3 Credits
- MSTU 396 - Communication and Gender - 3 Credits

MSTU 359 and MSTU 363 may be repeated for credit under different topics

AND

Media Writing Area

Earn at least 6 credits from the following:

- MSTU 221 - Introduction to Journalism - 3 Credits
- MSTU 251 - Media Writing - 3 Credits
- MSTU 320 - Multimedia Writing - 3 Credits
- MSTU 323 - Topics in Journalism Writing - 3 Credits
- MSTU 327 - Culinary Journalism: Food and Wines of the World - 3 Credits
- MSTU 351 - Advanced Media Writing - 3 Credits

MSTU 251, MSTU 323, and MSTU 351 may be repeated for credit under different topics

AND

Media Production Area

Earn at least 6 credits from the following:

- DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits
- MSTU 102 - Effective Podcasting - 3 Credits
- MSTU 253 - Video Production I - 3 Credits
- MSTU 254 - Audio Production I - 3 Credits
- MSTU 322 - Introduction to Digital Photography - 3 Credits
- MSTU 352 - Audio Production II - 3 Credits
- MSTU 354 - Special Topics in Producing Media - 3 Credits
- MSTU 356 - Video Production II - 3 Credits

MSTU 352, MSTU 354, and MSTU 356 may be repeated for credit under different topics

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. In order to graduate with a major or minor in media studies, you must achieve a 2.50 GPA in all communication classes taken, regardless of a declaration of academic forgiveness.

2. Once you complete 12 credits toward your media studies major (excluding 101), you must maintain a 2.50 GPA for your major coursework. If your media studies major GPA falls below a 2.50, you will be placed on probation for one semester. If you fail to regain a 2.50 GPA after the next semester in which you complete a media studies course, you will be dismissed from the major.

3. Courses with a grade below C- DO NOT fulfill the major or minor requirements, but are included in the calculation of the major or minor GPA. See the Grade-related Policies section of this catalog for the policy on repeating courses.

4. Transfer credit policy: Certain courses taken at other universities may substitute for courses in the major. Credits from these courses will be counted when calculating your GPA in media studies.

About this Program

Coordinator Contact Information

Alex Ingersoll, Area Coordinator
Office: Room 309, Communication Arts Center
Email: aingerso@uwsp.edu
Web: https://www3.uwsp.edu/schoolofdesign/Pages/major/Media-Studies.aspx

About this Program

The Media Studies major at UW-Stevens Point offers a forward-thinking curriculum giving students the knowledge, skills, and experience(s) they need to engage critically with media content and technologies by using media history, theory, aesthetics and criticism to inform their production practices. This approach, in which classrooms become sites for engaged inquiries that extend connections between culture and technology, has been termed "critical making."

Owner
Media Studies

Program Code
MSTU-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
09.0102

Learning Outcomes

Program Learning Outcomes (UWSP)

Upon completion of the Media Studies Program, you will be able to:

1. Demonstrate an understanding of media form, function, and history

2. Design and produce media applying core media skills, techniques, and aesthetics, considering both form and content

3. Perform effective public presentations for a variety of audiences and across media platforms

4. Write effectively for a variety of purposes, situations, and audiences

5. Evaluate self- and peer-produced work applying professional standard appropriate to form, function, and content

6. Engage in collaborative projects and evaluate appropriate ethical practices

Media Studies Minor

Requirements

Simple Requisites

Curriculum

This minor is administered by the area of Media Studies in the School of Design and Communication.

If you are interested in declaring a media studies minor, you must meet with a media studies adviser. Contact the School of Design and Communication office to make an appointment.

Consists of a minimum of 18 credits.

Program Requirements

Type
Completion Requirement

Required, 9 credits

Complete ALL of the following Courses:

- MSTU 105 - Foundations of Media Practice: Time, Motion, and

Video - 3 Credits
- MSTU 106 - Foundations of Criticism: Understanding Media - 3 Credits
- MSTU 107 - Foundations of Media Writing - 3 Credits

Electives, 9 credits

Complete Electives
6 of the 9 elective credits must be 300-level or above. Choose any combination of the following:

- Other MSTU courses
- FLNG252 Media Arts in World Cultures (topic: *Bad Chicks in Foreign Flicks)*
- REL350 Religion and Film

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. In order to graduate with a major or minor in media studies, you must achieve a 2.50 GPA in all communication classes taken, regardless of a declaration of academic forgiveness.

2. Once you complete 12 credits toward your media studies major (excluding 101), you must maintain a 2.50 GPA for your major coursework. If your media studies major GPA falls below a 2.50, you will be placed on probation for one semester. If you fail to regain a 2.50 GPA after the next semester in which you complete a media studies course, you will be dismissed from the major.

3. Courses with a grade below C- DO NOT fulfill the major or minor requirements, but are included in the calculation of the major or minor GPA. See the Grade-related Policies section of this catalog for the policy on repeating courses.

4. Transfer credit policy: Certain courses taken at other universities may substitute for courses in the major. Credits from these courses will be counted when calculating your GPA in media studies.

About this Program

Coordinator Contact Information
Alex Ingersoll, Area Coordinator
Office: Room 309, Communication Arts Center
Email: aingerso@uwsp.edu
Web: https://www3.uwsp.edu/schoolofdesign/Pages/major/Media-Studies.aspx

Owner
Media Studies

Program Code
MSTU-MN

Career
Undergraduate

CIP Code
09.0102

Music Education Major (BM)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Music in the School of Performing Arts.

Teacher Certification:
K-12 Music

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, New Hampshire, New Jersey, New Mexico, New York, Nevada, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Northern Mariana Islands, Puerto Rico, Republic of Palau, Republic of the Marshall Islands;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Please see the information about the Professional Education Program and education curricula for teacher certification in the School of Education section of this catalog. You must complete all requirements before you begin your student teaching/ internship semester.

Refer to the "School of Education" portion of the Education section earlier in this catalog for information about admission to the Professional Education Program and teacher certification requirements.

NOTE: To graduate with a comprehensive Music Education degree, completion of all teacher certification requirements, including student teaching in general music and an ensemble setting is required.

Consists of 89 credits.

Program Requirements
Type
Completion Requirement

Music Education, 17 credits

Complete ALL of the following Courses:
- MUED 201 - Introduction to Music Education - 1 Credits
- MUED 323 - General Music Methods - 2 Credits
- MUED 388 - Integrative Music Education - 2-3 Credits
- MUED 398 - Student Teaching in Music - 1-12 Credits
  OR MUED 498 - Intern Teaching in Music - 1-12 Credits
- MUED 400 - Seminar on Teaching - 1 Credits

MUED 398 or MUED 498 should be taken for 11 credits

Theory, 16 credits

Complete ALL of the following Courses:
- MUS 110 - Musicianship I - 3 Credits
- MUS 111 - Musicianship II - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits
- MUS 113 - Aural Musicianship II - 1 Credits
- MUS 210 - Musicianship III - 3 Credits
- MUS 212 - Aural Musicianship III - 1 Credits
- MUS 310 - Composition - 3 Credits
- MUS 315 - Orchestration - 2-3 Credits

Applied Music (Major), 14 credits

Complete Applied Requirement
Complete 300 level of study in voice, piano, or another instrument.

Juried Public Performance

Complete Juried Public Performance
Perform in juried public performance at appropriate level.

Music Literature, 9 credits

Complete ALL of the following Courses:
- MUS 208 - Musicology I - 3 Credits
- MUS 320 - Musicology II - 3 Credits
- MUS 321 - Musicology III - 3 Credits

Conducting, 3 credits

Complete ALL of the following Courses:
- MUS 317 - Conducting - 2 Credits
- MUS 401 - Apprentice Conducting - 1 Credits

Group Piano, 6 credits

Complete ALL of the following Courses:

- MUS 146 - Group Piano I - 2 Credits
- MUS 147 - Group Piano II - 2 Credits
- MUS 246 - Group Piano III - 2 Credits

Large Ensemble, 7 credits

Take at least 7 credits of large ensemble on your major applied instrument (piano applied majors can choose a choir or instrumental ensembles). Required every semester enrolled except student teaching (1 credit per semester). (See Note 3).

Earn at least 7 credits from the following:

- MUS 341 - Large Ensemble-Choir - 1-2 Credits
- MUS 342 - Large Ensemble-Orchestra - 1-2 Credits
- MUS 343 - Large Ensemble-Band - 1-2 Credits

Piano majors: 1 credit from MUS 328 may be taken in lieu of large ensemble upon course offering.

Elective Banks

In addition, complete one of the two following elective banks which also each comprise the Certificate in Choral Music Teaching OR the Certificate in Instrumental Music Teaching in order to complete the Bachelor of Music in Music Education. You may elect to complete both, but completion of track that corresponds with your major instrument is required.

Fulfill ANY of the following requirements:

Option 1: Choral Music Teaching

Complete ALL of the following Programs:

- MUED-C-CT - Choral Music Education Certificate

OR

Option 1: Instrumental Music Teaching

Complete ALL of the following Programs:

- MUED-I-CT - Instrumental Music Education Certificate

Additional Comments:

No Requirement Level

Standards

Admission Standards

Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

Academic Standards

1. Permission to register, placement, and exceptions to the requirements are subject to the approval of the instructor and the department chair.

2. Must meet all major requirements for bachelor of music degree OR bachelor of arts degree.

3. To graduate with a major in music you must have a minimum 2.0 cumulative grade point average (2.75 to student teach) in all required major courses, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat courses in the major if you follow the Repeating Courses policy.

4. Courses in music are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information

Mathew Buchman, Chair
Office: Room 254, Noel Fine Arts Center
Phone: 715-346-3021
Email: mbuchman@uwsp.edu
Web: www.uwsp.edu/music

Owner
Music

Program Code
MUED-BM

Career
Undergraduate

Degree Designation
BM - Bachelor of Music

CIP Code
13.1312

Learning Outcomes

Program Learning Outcomes (UWSP)

1. As a Music student, you will be able to perform at appropriate levels for professional engagement
2. You will demonstrate the disposition to cultivate a career in music. They will demonstrate an ongoing commitment to your own learning while maintaining high standards of professionalism
3. You will be able to analyze, create, and interpret music and use this knowledge to enrich your work as a musician
4. You will be able to classify and contextualize repertoire from diverse eras and traditions
5. You will be able to employ critical thinking and self-reflection in the thoughtful and strategic planning, instruction, and assessment in music pedagogy. Your teaching will demonstrate a mastery of content knowledge and consider context, standards, essential questions, enduring understandings, and meaningful objectives and assessments

Choral Music Education Certificate

Requirements

Simple Requisites

Curriculum

This certificate is administered by the area of Music in the School of Performing Arts.

Consists of a minimum of 17 credits.

Program Requirements

Type

Completion Requirement

Required, 12-13 credits

Complete ALL of the following Courses:

- MUED 158 - Instrumental Music Instruction for Vocalists - 1 Credits
- MUED 325 - Choral Teaching Techniques - 2 Credits
- MUS 247 - Group Piano IV - 2 Credits
- MUS 302 - Diction for Singers I - 1 Credits
- MUS 303 - Diction for Singers II - 1 Credits
- MUS 390 - Opera Workshop - 1-2 Credits
- MUS 394 - Advanced Choral Conducting - 2 Credits
- MUS 492 - Vocal Pedagogy - 2 Credits

Note: If percussion, piano, guitar, or a string or wind instrument is the primary major instrument (applied lessons up to the 300-level), completion of applied voice up to the 200-level is required, and MUED 158 is waived.

Complete MUS 247 if not a piano major. If placed in private piano study, complete Level 100 and MUS 247

Instrumental Methods Elective, 2 credits

Complete ANY of the following Courses:

- MUS 152 - Instrumental Methods-Single Reeds - 2 Credits
- MUS 153 - Instrumental Methods: Violin, Viola, Cello, and String Bass - 2 Credits
- MUS 155 - Instrumental Methods-Percussion - 2 Credits
- MUS 156 - Instrumental Methods-Brass - 2 Credits
- MUS 157 - Instrumental Methods: Double Reeds and Flute - 2 Credits

OR

- Applied study up to the 200-level on any instrument

Vocal Elective(s), 3 credits

Earn at least 3 credits from the following:

- MUS 130 - 1st Year Small Ensemble-Vocal - 1 Credits
- MUS 180 - Applied Music I - Guitar - 2-4 Credits
- MUS 323 - Opera History - 3 Credits
- MUS 390 - Opera Workshop - 1-2 Credits
- MUS 422 - Song Literature - 3 Credits

Note:

Any DNCE, GERM, or FREN course can be taken in place of MUS 422.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

About this Program
This certificate is only open to students admitted to the Music Education major.

Owner
Music

Program Code
MUED-C-CT

Career
Undergraduate

CIP Code
13.1312

Instrumental Music Education Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Music in the School of Performing Arts.

Consists of 17 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- MUED 324 - Elementary School Instrumental Music Teaching Techniques - 2 Credits
- MUED 326 - Secondary School Instrumental Music Teaching Techniques - 2 Credits
- MUS 150 - Choral Music Instruction for Instrumentalists - 1 Credits
- MUS 152 - Instrumental Methods-Single Reeds - 2 Credits
- MUS 153 - Instrumental Methods: Violin, Viola, Cello, and String Bass - 2 Credits
- MUS 155 - Instrumental Methods-Percussion - 2 Credits
- MUS 156 - Instrumental Methods-Brass - 2 Credits
- MUS 157 - Instrumental Methods: Double Reeds and Flute - 2 Credits
- MUS 395 - Advanced Instrumental Conducting - 2 Credits

Note: If voice is your primary major instrument, completion of applied music study up to the 200-level in percussion, piano, guitar, or on a string or wind instrument, is required.

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Coordinator Contact Information
Mathew Buchman, Chair
Office: Room 254, Noel Fine Arts Center
Phone: 715-346-3021
Email: mbuchman@uwsp.edu
Web: www.uwsp.edu/music

About this Program
This certificate is only open to students admitted to the Music Education major.

Owner
Music

Program Code
MUED-I-CT

Career
Undergraduate

CIP Code
13.1312

Music Education (MME): Classroom Pedagogy Option

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the area of Music.

To earn your degree, earn at least 30 graduate credits of which 10 must be in music education courses.

Program Requirements
Type
Completion Requirement

Required, 30 credits

Complete ALL of the following Courses:

- MUED 602 - Research in Music Education - 3 Credits
- MUED 701 - Philosophy of Music Education I: Historical Perspectives - 3 Credits
- MUED 702 - Philosophy of Music Education II: Sociological and Psychological Perspectives - 3 Credits
- MUED 787 - Seminar in Music Education - 3 Credits
- MUED 799 - Thesis - 1-3 Credits
- MUS 795 - Conducting for the Ensemble and Classroom Teacher - 3 Credits

AND

- Music Theory Elective at the 500-level or greater for 3 credits
- Music History Elective at the 500-level or greater for 3 credits
- Elective at the 500-level or greater for 3 credits

Notes:

- MUED 787 should be taken twice with different topics for a total of 6 credits
- MUED 799 should be taken for 3 credits (Additional credits of MUED 799 may be required to fulfill defense, but any additional credits taken will not count towards the overall credits or electives in the program)

Additional Comments:

No Requirement Level

Standards

Admission Standards
To be considered for admission:

1. Complete university and department application forms for admission.

2. Submit a transcript of all undergraduate or graduate work you have taken at other institutions.

3. Have your past administrators, teaching colleagues, or college teachers in your major area send two letters of recommendation on your behalf.

4. If you wish to have an emphasis in elementary/secondary education, you must have state teacher certification. If your emphasis is Suzuki, certification is recommended but optional. If your emphasis is pedagogy, certification is optional.

5. Meet these requirements for certain emphases:

A. Elementary/secondary: an undergraduate degree in music education.

B. Suzuki talent education: an undergraduate degree in music and a Suzuki-related performance area; OR gain admission by faculty evaluation, based on your performance area, music courses taken toward a related undergraduate degree, and significant Suzuki teaching. You may be required to take additional courses.

C. Studio pedagogy:

1. Undergraduate degree in applied music or music education (teacher certification optional).

2. Approval of faculty in your major area of performance. OR

3. Admission by faculty evaluation based on performance area, music courses taken toward a related undergraduate degree, and significant involvement in studio teaching and performance. You may be required to take additional courses.

Academic Standards

Minimum GPA requirement for this program is 3.00.

Admission to Candidacy for Music Graduate Program

To be admitted to candidacy:

1. Complete 9 credits with a grade of B or better.

2. Before you complete 15 credits, adopt a Program of Study, including projected courses, the topic of your culminating experience, and selection of a graduate committee and project adviser, who is also chair of your committee.

About this Program

About this Program
In the Music Department you may work toward the Master of Music Education degree with an emphasis in elementary/secondary education, Suzuki talent education, or studio pedagogy. In this program, you prepare for classroom, performance, and administrative responsibilities as a member of the music teaching discipline. You improve your competency in music philosophy, methodology, literature, and applied musical experiences while learning of the most recent trends and innovations in music education. **Please note that this program does not lead to teacher certification.**

A wide range of activities are available to enhance your abilities as a music educator. Seminars and methods courses illuminate practical and philosophical issues in music education. In the Suzuki talent education curriculum, you participate in the renowned institute which brings more than a thousand students and teachers to the UW-Stevens Point campus each year. You have access to music department resources such as the Computer Music Center with opportunities to learn and apply technological advancements in the field.

Owner
Music

Program Code
MUED-MME: CLASSROOM

Career
Graduate

Degree Designation
MME - Master of Music Education

CIP Code
13.1312

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Master of Music Education degree, you will demonstrate the following competencies:

1. Pedagogical skills

You will employ critical, thoughtful pedagogy in the planning, delivery, and assessment of music teaching and learning. You will create engaging and diverse learning experiences for your own students while setting appropriately rigorous standards for achievement in your music classrooms. The practical teaching skills that you develop in this program will enhance the quality of music teaching in Wisconsin and beyond.

2. Pedagogical knowledge

You will demonstrate knowledge of music pedagogy through teaching, writing, speaking, creating, and performing music. You will apply strategic research techniques to address current and future challenges in the field of music education, and you will be informed about current best practices in music pedagogy. You will develop new methods of effective teaching that align with the most recent research and knowledge in the field.

3. Musicianship

You will demonstrate mature musicianship skills on your primary instrument and in the classes that you teach. You will apply rigorous analytical techniques to written music, demonstrate advanced aural musicianship, and model the same professional performance standards to which you hold your own students.

4. Disposition

You will demonstrate an ongoing commitment to your own learning and professionalism as leaders in the field of music education. You will have the desire and resources to identify and undertake opportunities for professional growth. You will actively pursue strategies to address challenges in the field of music education in order to advance the discipline.

Music Education (MME): Studio Pedagogy Option

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the area of Music.

To earn your degree, earn at least 30 graduate credits of which 10 must be in music education courses.

Program Requirements
Type
Completion Requirement

Required, 16 credits

Complete ALL of the following Courses:

- MUED 602 - Research in Music Education - 3 Credits
- MUED 780 - Performance Capstone Recital - 1 Credits
- MUED 799 - Thesis - 1-3 Credits

AND

- Music Theory Elective at the 500-level or greater for 3 credits
- Music History Elective at the 500-level or greater for 3 credits
- Elective at the 500-level or greater for 3 credits

MUED 799 should be taken for 3 credits

Music Education Core Option at the 700-level, 6 credits

Earn at least 6 credits from the following:

- MUED 701 - Philosophy of Music Education I: Historical Perspectives - 3 Credits
- MUED 702 - Philosophy of Music Education II: Sociological and Psychological Perspectives - 3 Credits
- MUED 787 - Seminar in Music Education - 3 Credits
- MUED 791 - Piano Pedagogy - 3 Credits
- MUED 792 - Voice Pedagogy - 3 Credits
- MUED 793 - Woodwind Pedagogy - 3 Credits
- MUED 794 - Brass Pedagogy - 3 Credits
- MUED 795 - Percussion Pedagogy - 3 Credits
- MUED 796 - String Pedagogy - 3 Credits

MUS 760-779 Applied Artist Lessons at the Graduate Level, 8 credits

Must be on the same instrument:

Earn at least 8 credits from the following:

- MUS 760 - Artist Course in Applied Music-Piano - 2-4 Credits
- MUS 762 - Artist Course in Applied Music-Voice - 2-4 Credits
- MUS 763 - Artist Course in Applied Music-Violin - 2-4 Credits
- MUS 764 - Artist Course in Applied Music-Viola - 2-4 Credits
- MUS 765 - Artist Course in Applied Music-Violoncello - 2-4 Credits
- MUS 766 - Artist Course in Applied Music-Double Bass - 2-4 Credits
- MUS 767 - Artist Course in Applied Music-Flute - 2-4 Credits
- MUS 768 - Artist Course in Applied Music-Oboe - 2-4 Credits
- MUS 769 - Artist Course in Applied Music-Clarinet - 2-4 Credits
- MUS 770 - Artist Course in Applied Music-Bassoon - 2-4 Credits
- MUS 771 - Artist Course in Applied Music-Saxophone - 2-4 Credits
- MUS 772 - Artist Course in Applied Music-Trumpet - 2-4 Credits
- MUS 773 - Artist Course in Applied Music-Horn - 2-4 Credits
- MUS 774 - Artist Course in Applied Music-Trombone - 2-4 Credits
- MUS 775 - Artist Course in Applied Music-Euphonium - 2-4 Credits
- MUS 776 - Artist Course in Applied Music-Tuba - 2-4 Credits
- MUS 777 - Artist Course in Applied Music-Percussion - 2-4 Credits
- MUS 781 - Artist Course in Applied Music-Jazz Guitar - 2-4 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
To be considered for admission:

1. Complete university and department application forms for admission.

2. Submit a transcript of all undergraduate or graduate work you have taken at other institutions.

3. Have your past administrators, teaching colleagues, or college teachers in your major area send two letters of recommendation on your behalf.

4. If you wish to have an emphasis in elementary/secondary education, you must have state teacher certification. If your emphasis is Suzuki, certification is recommended but optional. If your emphasis is pedagogy, certification is optional.

5. Meet these requirements for certain emphases:

A. Elementary/secondary: an undergraduate degree in music education.

B. Suzuki talent education: an undergraduate degree in music and a Suzuki-related performance area; OR gain admission by faculty evaluation, based on your performance area, music courses taken toward a related undergraduate degree, and significant Suzuki teaching. You may be required to take additional courses.

C. Studio pedagogy:

1. Undergraduate degree in applied music or music education (teacher certification optional).

2. Approval of faculty in your major area of performance. OR

3. Admission by faculty evaluation based on performance area, music courses taken toward a related undergraduate degree, and significant involvement in studio teaching and performance. You may be required to take additional courses.

Academic Standards
Minimum GPA requirement for this program is 3.00.

Admission to Candidacy for Music Graduate Program

To be admitted to candidacy:

1. Complete 9 credits with a grade of B or better.

2. Before you complete 15 credits, adopt a Program of Study, including projected courses, the topic of your culminating experience, and selection of a graduate committee and project adviser, who is also chair of your committee.

About this Program

About this Program
In the Music Department you may work toward the Master of Music Education degree with an emphasis in elementary/secondary education, Suzuki talent education, or studio pedagogy. In this program, you prepare for classroom, performance, and administrative responsibilities as a member of the music teaching discipline. You improve your competency in music philosophy, methodology, literature, and applied musical experiences while learning of the most recent trends and innovations in music education. **Please note that this program does not lead to teacher certification.**

A wide range of activities are available to enhance your abilities as a music educator. Seminars and methods courses illuminate practical and philosophical issues in music education. In the Suzuki talent education curriculum, you participate in the renowned institute which brings more than a thousand students and teachers to the UW-Stevens Point campus each year. You have access to music department resources such as the Computer Music Center with opportunities to learn and apply technological advancements in the field.

Owner
Music

Program Code
MUED-MME: STUDIO

Career
Graduate

Degree Designation
MME - Master of Music Education

CIP Code
13.1312

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Master of Music Education degree, you will demonstrate the following competencies:

1. Pedagogical skills

You will employ critical, thoughtful pedagogy in the planning, delivery, and assessment of music teaching and learning. You will create engaging and diverse learning experiences for your own students while setting appropriately rigorous standards for achievement in your music classrooms. The practical teaching skills that you develop in this program will enhance the quality of music teaching in Wisconsin and beyond.

2. Pedagogical knowledge

You will demonstrate knowledge of music pedagogy through teaching, writing, speaking, creating, and performing music. You will apply strategic research techniques to address current and future challenges in the field of music education, and you will be informed about current best practices in music pedagogy. You will develop new methods of effective teaching that align with the most recent research and knowledge in the field.

3. Musicianship

You will demonstrate mature musicianship skills on your primary instrument and in the classes that you teach. You will apply rigorous analytical techniques to written music, demonstrate advanced aural musicianship, and model the same professional performance standards to which you hold your own students.

4. Disposition

You will demonstrate an ongoing commitment to your own learning and professionalism as leaders in the field of music education. You will have the desire and resources to identify and undertake opportunities for professional growth. You will actively pursue strategies to address challenges in the field of music education in order to advance the discipline.

Multidisciplinary Major (BA): General Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Multidisciplinary Department in the School of Humanities and Global Studies within the College of Letters and Science.

The multidisciplinary major is designed as a degree-completion program that permits transfer students with varied backgrounds the opportunity to choose among options to complete a bachelor's degree. You must enroll in your multidisciplinary option within the first two semesters of your transfer to UWSP.

For the multidisciplinary major, you must:

1. Have a minimum transfer grade point average of 2.25 to enter the program. (Exceptions may be approved by the School of Humanities and Global Studies.)
2. Have a minimum cumulative grade point average of 2.50 in all program courses taken.
3. Meet the requirements for the degree type (i.e., BS or BA) you choose. You will graduate with your chosen option in the School of Humanities and Global Studies within the College of Letters and Science.

Consists of a minimum of 43 credits.

Multidisciplinary Major Core, 12 credits
Type
Completion Requirement

Communication Skills

Earn at least 12 credits from the following:

- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- COMM 345 - Small Group Communication - 3 Credits
- COMM 394 - Business and Professional Communication - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits

Additional Comments:

General Option
Type
Completion Requirement

Additional Comments:
The general option is a degree-completion pathway where a student will develop a proposal for the BS in Multidisciplinary Major: General Option by consulting with advisers and the assistant dean of the School of Humanities and Global Studies (or designee) to create an individualized degree plan. The degree plan will include the above 12 core credits of communication electives and at least 31 credits of additional coursework designed to fulfill the academic, professional, and career interests of the student.

The completed degree plan must meet all university and BS degree requirements and will include a title, a statement of the objectives of the individualized study program, and a list of specific courses the student will complete for the degree. The completed degree plan must be approved by the assistant dean of the School of Humanities and Global Studies and will be communicated to advisors and the Office of the Registrar.

World Language Courses, 0-8 credits
Type
Completion Requirement

Additional Comments:
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

No Requirement Level

About this Program

About this Program

Tobias Barske, Coordinator
Room 489A, Collins Classroom Center
Phone 715-346-4406
Email: tbarske@uwsp.edu

The multidisciplinary major is designed to permit you to choose from a variety of pathways to complete a bachelor's degree. It gives students an opportunity to design their major, capitalizing on diverse interests.

You will propose your major, using unique combinations of existing UW-Stevens Point offerings that will be coherent and challenging. You must propose your program prior to completing 75 credits, including all transfer credits, to be sure the courses you need are available and can be integrated into your major pathway.

Benefits of a multidisciplinary bachelor's degree:

- Diverse education path provides vast skillset
- Flexible program for working adult learners
- Gain well-rounded depth of knowledge in variety of areas
- Ability to analyze cultural, ethical, and social considerations
- Preparation for diverse workforce

Owner
College of Letters and Science

Program Code
MULTIDS-BA: GENERAL-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
30.9999

Multidisciplinary Major (BA): Technology Management Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Multidisciplinary Department in the School of Humanities and Global Studies within the College of Letters and Science.

The multidisciplinary major is designed as a degree-completion program that permits transfer students with varied backgrounds the opportunity to choose among options to complete a bachelor's degree. You must enroll in your multidisciplinary option within the first two semesters of your transfer to UWSP.

For the multidisciplinary major, you must:

1. Have a minimum transfer grade point average of 2.25 to enter the program. (Exceptions may be approved by the School of Humanities and Global Studies.)
2. Have a minimum cumulative grade point average of 2.50 in all program courses taken.
3. Meet the requirements for the degree type (i.e., BS or BA) you choose. You will graduate with your chosen option in the School of Humanities and Global Studies within the College of Letters and Science.

Consists of a minimum of 43 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, ENG 105, and BUS 360.

Multidisciplinary Major Core, 12 credits
Type
Completion Requirement

Communication Skills

Earn at least 12 credits from the following:

- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- COMM 345 - Small Group Communication - 3 Credits
- COMM 394 - Business and Professional Communication - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits

Additional Comments:

Technology Management Option
Type
Completion Requirement

Technology Management Option

Fulfill ALL of the following requirements:

Science and Engineering Skills, 16 credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- ENGR 105 - Engineering Fundamentals - 3 Credits
- ENGR 107 - Engineering Graphics with Computer Aided Drafting - 3 Credits

AND

Management Skills, 15 credits

Complete ALL of the following Courses:

- BUS 320 - Principles of Management - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits
- BUS 322 - Business Leadership for Managers - 3 Credits
- BUS 329 - Project Management - 3 Credits
  OR PSEN 316 - Engineering Economics and Project Management - 3 Credits
- BUS 360 - Principles of Production-Operations Management - 3 Credits
- PSYC 345 - Industrial Organizational Psychology - 3 Credits

Additional Comments:

World Language Courses, 0-8 credits
Type
Completion Requirement

Additional Comments:
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

No Requirement Level

About this Program

About this Program

Tobias Barske, Coordinator
Room 489A, Collins Classroom Center
Phone 715-346-4406
Email: tbarske@uwsp.edu

The multidisciplinary major is designed to permit you to choose from a variety of pathways to complete a bachelor's degree. It gives students an opportunity to design their major, capitalizing on diverse interests.

You will propose your major, using unique combinations of existing UW-Stevens Point offerings that will be coherent and challenging. You must propose your program prior to completing 75 credits, including all transfer credits, to be sure the courses you need are available and can be integrated into your major pathway.

Benefits of a multidisciplinary bachelor's degree:

- Diverse education path provides vast skillset
- Flexible program for working adult learners
- Gain well-rounded depth of knowledge in variety of areas
- Ability to analyze cultural, ethical, and social considerations
- Preparation for diverse workforce

Owner
College of Letters and Science

Program Code
MULTIDS-BA: TECHMGT-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
30.9999

Multidisciplinary Major (BS): General Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Multidisciplinary Department in the School of Humanities and Global Studies within the College of Letters and Science.

The multidisciplinary major is designed as a degree-completion program that permits transfer students with varied backgrounds the opportunity to choose among options to complete a bachelor's degree. You must enroll in your multidisciplinary option within the first two semesters of your transfer to UWSP.

For the multidisciplinary major, you must:

1. Have a minimum transfer grade point average of 2.25 to enter the program. (Exceptions may be approved by the School of Humanities and Global Studies.)
2. Have a minimum cumulative grade point average of 2.50 in all program courses taken.
3. Meet the requirements for the degree type (i.e., BS or BA) you choose. You will graduate with your chosen option in the School of Humanities and Global Studies within the College of Letters and Science.

Consists of a minimum of 43 credits.

Multidisciplinary Major Core, 12 credits
Type
Completion Requirement

Communication Skills

Earn at least 12 credits from the following:

- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- COMM 345 - Small Group Communication - 3 Credits
- COMM 394 - Business and Professional Communication - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits

- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits

Additional Comments:

General Option
Type
Completion Requirement

Additional Comments:
The general option is a degree-completion pathway where a student will develop a proposal for the BS in Multidisciplinary Major: General Option by consulting with advisers and the assistant dean of the School of Humanities and Global Studies (or designee) to create an individualized degree plan. The degree plan will include the above 12 core credits of communication electives and at least 31 credits of additional coursework designed to fulfill the academic, professional, and career interests of the student.

The completed degree plan must meet all university and BS degree requirements and will include a title, a statement of the objectives of the individualized study program, and a list of specific courses the student will complete for the degree. The completed degree plan must be approved by the assistant dean of the School of Humanities and Global Studies and will be communicated to advisors and the Office of the Registrar.

No Requirement Level

About this Program

About this Program

Tobias Barske, Coordinator
Room 489A, Collins Classroom Center
Phone 715-346-4406
Email: tbarske@uwsp.edu

The multidisciplinary major is designed to permit you to choose from a variety of pathways to complete a bachelor's degree. It gives students an opportunity to design their major, capitalizing on diverse interests.

You will propose your major, using unique combinations of existing UW-Stevens Point offerings that will be coherent and challenging. You must propose your program prior to completing 75 credits, including all transfer credits, to be sure the courses you need are available and can be integrated into your major pathway.

Benefits of a multidisciplinary bachelor's degree:

- Diverse education path provides vast skillset
- Flexible program for working adult learners
- Gain well-rounded depth of knowledge in variety of areas
- Ability to analyze cultural, ethical, and social considerations
- Preparation for diverse workforce

Owner
College of Letters and Science

Program Code
MULTIDS-BS: GENERAL-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
30.9999

Multidisciplinary Major (BS): Technology Management Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Multidisciplinary Department in the School of Humanities and Global Studies within the College of Letters and Science.

The multidisciplinary major is designed as a degree-completion program that permits transfer students with varied backgrounds the opportunity to choose among options to complete a bachelor's degree. You must enroll in your multidisciplinary option within the first two semesters of your transfer to UWSP.

For the multidisciplinary major, you must:

1. Have a minimum transfer grade point average of 2.25 to enter the program. (Exceptions may be approved by the School of Humanities and Global Studies.)
2. Have a minimum cumulative grade point average of 2.50 in all program courses taken.
3. Meet the requirements for the degree type (i.e., BS or BA) you choose. You will graduate with your chosen option in the School of Humanities and Global Studies within the College of Letters and Science.

Consists of a minimum of 43 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, ENG 105, and BUS 360.

Multidisciplinary Major Core, 12 credits
Type
Completion Requirement

Communication Skills

Earn at least 12 credits from the following:
- BUS 201 - Writing and Presenting for Business - 3 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
- COMM 345 - Small Group Communication - 3 Credits
- COMM 394 - Business and Professional Communication - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits

Additional Comments:

Technology Management Option
Type
Completion Requirement

Technology Management Option

Fulfill ALL of the following requirements:

Science and Engineering Skills, 16 credits

Complete ALL of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- ENGR 105 - Engineering Fundamentals - 3 Credits
- ENGR 107 - Engineering Graphics with Computer Aided Drafting - 3 Credits

AND

Management Skills, 15 credits

Complete ALL of the following Courses:
- BUS 320 - Principles of Management - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits
- BUS 322 - Business Leadership for Managers - 3 Credits
- BUS 329 - Project Management - 3 Credits
  OR PSEN 316 - Engineering Economics and Project Management - 3 Credits
- BUS 360 - Principles of Production-Operations Management - 3 Credits
  OR PSYC 345 - Industrial Organizational Psychology - 3 Credits

Additional Comments:

No Requirement Level

About this Program

About this Program

Tobias Barske, Coordinator
Room 489A, Collins Classroom Center
Phone 715-346-4406
Email: tbarske@uwsp.edu

The multidisciplinary major is designed to permit you to choose from a variety of pathways to complete a bachelor's degree. It gives students an opportunity to design their major, capitalizing on diverse interests.

You will propose your major, using unique combinations of existing UW-Stevens Point offerings that will be coherent and challenging. You must propose your program prior to completing 75 credits, including all transfer credits, to be sure the courses you need are available and can be integrated into your major pathway.

Benefits of a multidisciplinary bachelor's degree:

- Diverse education path provides vast skillset
- Flexible program for working adult learners
- Gain well-rounded depth of knowledge in variety of areas
- Ability to analyze cultural, ethical, and social considerations
- Preparation for diverse workforce

Owner
College of Letters and Science

Program Code
MULTIDS-BS: TECHMGT-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
30.9999

Music Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Music in the School of Performing Arts.

Consists of a minimum of 55 credits.

Program Requirements
Type
Completion Requirement

Theory, 15 credits

Complete ALL of the following Courses:

- MUS 110 - Musicianship I - 3 Credits
- MUS 111 - Musicianship II - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits
- MUS 113 - Aural Musicianship II - 1 Credits
- MUS 210 - Musicianship III - 3 Credits
- MUS 212 - Aural Musicianship III - 1 Credits
- MUS 310 - Composition - 3 Credits

Music Literature and History, 12 credits

Complete ALL of the following Courses:

- MUS 208 - Musicology I - 3 Credits
- MUS 305 - Jazz History for Musicians - 3 Credits
- MUS 320 - Musicology II - 3 Credits
- MUS 321 - Musicology III - 3 Credits

Music Entrepreneurship, 2 credits

Complete ALL of the following Courses:

- MUS 418 - Music Entrepreneurship - 2 Credits

Applied Music, minimum of 12 credits

Earn at least 12 credits from the following:

- MUS 160 - 1st Yr Applied Music-Piano - 2-4 Credits
- MUS 161 - 1st Yr Applied Music-Organ - 2-4 Credits
- MUS 162 - 1st Yr Applied Music-Voice - 2-4 Credits
- MUS 163 - 1st Yr Applied Music-Violin - 2-4 Credits
- MUS 164 - 1st Yr Applied Music-Viola - 2-4 Credits
- MUS 165 - 1st Yr Applied Music-Violoncello - 2-4 Credits
- MUS 166 - 1st Yr Applied Music-Double Bass - 2-4 Credits
- MUS 167 - 1st Yr Applied Music-Flute - 2-4 Credits
- MUS 168 - 1st Yr Applied Music-Oboe - 2-4 Credits
- MUS 169 - 1st Yr Applied Music-Clarinet - 2-4 Credits
- MUS 170 - 1st Yr Applied Music-Bassoon - 2-4 Credits
- MUS 171 - 1st Yr Applied Music-Saxophone - 2-4 Credits
- MUS 172 - 1st Yr Applied Music-Trumpet - 2-4 Credits
- MUS 173 - 1st Yr Applied Music-Horn - 2-4 Credits
- MUS 174 - 1st Yr Applied Music-Trombone - 2-4 Credits
- MUS 175 - First Year Applied Music-Euphonium - 2-4 Credits
- MUS 176 - 1st Yr Applied Music-Tuba - 2-4 Credits
- MUS 177 - 1st Yr Applied Music-Percussion - 2-4 Credits
- MUS 178 - 1st Year Applied Music-Harp - 2-4 Credits
- MUS 180 - Applied Music I - Guitar - 2-4 Credits
- MUS 181 - 1st Yr Applied Music-Jazz Guitar - 2-4 Credits
- MUS 185 - Applied Music I - Contemporary Voice - 2-4 Credits
- MUS 260 - 2nd Yr Applied Music-Piano - 2-4 Credits
- MUS 261 - 2nd Year Applied Music-Organ - 2-4 Credits
- MUS 262 - 2nd Yr Applied Music-Voice - 2-4 Credits
- MUS 263 - 2nd Yr Applied Music-Violin - 2-4 Credits
- MUS 264 - 2nd Yr Applied Music-Viola - 2-4 Credits
- MUS 265 - 2nd Yr Applied Music-Violoncello - 2-4 Credits
- MUS 266 - 2nd Yr Applied Music-Double Bass - 2-4 Credits
- MUS 267 - 2nd Yr Applied Music-Flute - 2-4 Credits
- MUS 268 - 2nd Yr Applied Music-Oboe - 2-4 Credits
- MUS 269 - 2nd Yr Applied Music-Clarinet - 2-4 Credits
- MUS 270 - 2nd Yr Applied Music-Bassoon - 2-4 Credits
- MUS 271 - 2nd Yr Applied Music-Saxophone - 2-4 Credits
- MUS 272 - 2nd Yr Applied Music-Trumpet - 2-4 Credits
- MUS 273 - 2nd Yr Applied Music-Horn - 2-4 Credits
- MUS 274 - 2nd Yr Applied Music-Trombone - 2-4 Credits
- MUS 275 - Second Year Applied Music-Euphonium - 2-4 Credits
- MUS 276 - 2nd Yr Applied Music-Tuba - 2-4 Credits
- MUS 277 - 2nd Yr Applied Music-Percussion - 2-4 Credits
- MUS 278 - 2nd Year Applied Music-Harp - 2-4 Credits
- MUS 280 - Applied Music II - Guitar - 2-4 Credits
- MUS 281 - 2nd Yr Applied Music-Jazz Guitar - 2-4 Credits
- MUS 285 - Applied Music II - Contemporary Voice - 2-4 Credits
- MUS 360 - 3rd Year Applied Music-Piano - 2-4 Credits
- MUS 362 - 3rd Year Applied Music-Voice - 2-4 Credits
- MUS 363 - 3rd Year Applied Music-Violin - 2-4 Credits
- MUS 364 - 3rd Year Applied Music-Viola - 2-4 Credits
- MUS 365 - 3rd Yr Applied Music-Violoncello - 2-4 Credits
- MUS 366 - 3rd Yr Applied Music-Double Bass - 2-4 Credits
- MUS 367 - 3rd Year Applied Music-Flute - 2-4 Credits
- MUS 368 - 3rd Year Applied Music-Oboe - 2-4 Credits
- MUS 369 - 3rd Year Applied Music-Clarinet - 2-4 Credits
- MUS 370 - 3rd Year Applied Music-Bassoon - 2-4 Credits
- MUS 371 - 3rd Year Applied Music-Saxophone - 2-4 Credits
- MUS 372 - 3rd Year Applied Music-Trumpet - 2-4 Credits
- MUS 373 - 3rd Yr Applied Music-Horn - 2-4 Credits
- MUS 374 - 3rd Year Applied Music-Trombone - 2-4 Credits
- MUS 375 - Third Year Applied Music-Euphonium - 2-4 Credits
- MUS 376 - 3rd Year Applied Music-Tuba - 2-4 Credits
- MUS 377 - 3rd Year Applied Music-Percussion - 2-4 Credits
- MUS 378 - 3rd Year Applied Music-Harp - 2-4 Credits
- MUS 380 - Applied Music III - Guitar - 2-4 Credits
- MUS 381 - 3rd Year Applied Music-Jazz Guitar - 2-4 Credits
- MUS 385 - Applied Music III - Cont Voice - 2-4 Credits

Note: You must complete the 200 level of study on your major instrument before graduation. You may study at the 300 level with consent of instructor and/or area faculty.

Applied Piano, 2-6 credits

Fulfill ANY of the following requirements:

Applied Piano Option 1

Complete ALL of the following Courses:

- MUS 146 - Group Piano I - 2 Credits

- MUS 147 - Group Piano II - 2 Credits
- MUS 246 - Group Piano III - 2 Credits

OR

Applied Piano Option 2

Complete ALL of the following Courses:

- MUS 160 - 1st Yr Applied Music-Piano - 2-4 Credits

Note: When piano is not your major applied instrument, complete MUS 246 or MUS 160. This requirement can also be fulfilled via a test-out option.

Large ensemble, 8 credits

Every music major must enroll, participate, and receive a passing grade in a major ensemble every semester except the student teaching semester (8 semesters minimum) (See Note 3).

Earn at least 8 credits from the following:

- MUS 341 - Large Ensemble-Choir - 1-2 Credits
- MUS 342 - Large Ensemble-Orchestra - 1-2 Credits
- MUS 343 - Large Ensemble-Band - 1-2 Credits

Piano majors: 1 credit from MUS 328 may be taken in lieu of large ensemble upon course offering.

Music electives, 4 credits

Complete Electives
Electives may include any music or music education course not already listed in the required courses above, with the **exception** of the following:

- MUS 100
- MUS 101
- MUS 102
- MUS 105
- MUS 108
- MUS 109
- MUS 159

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

Academic Standards
1. Permission to register, placement, and exceptions to the requirements are subject to the approval of the instructor and the department chair.

2. Must meet all major requirements for bachelor of music degree OR bachelor of arts degree.

3. To graduate with a major in music you must have a minimum 2.0 cumulative grade point average (2.75 to student teach) in all required major courses, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat courses in the major if you follow the Repeating Courses policy.

4. Courses in music are open to all students who meet the prerequisites.

About this Program

Owner
Music

Program Code
MUS-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
50.0901

Learning Outcomes

Program Learning Outcomes (UWSP)

1. As a Music student, you will be able to perform at appropriate levels for professional engagement
2. You will demonstrate the disposition to cultivate a career in music. You will demonstrate an ongoing commitment to your own learning while maintaining high standards of professionalism
3. You will be able to analyze, create, and interpret music and use this knowledge to enrich your work as a musician
4. You will be able to classify and contextualize repertoire from diverse eras and traditions
5. You will be able to employ critical thinking and self-reflection in the thoughtful and strategic planning, instruction, and assessment in music pedagogy. Your teaching will demonstrate a mastery of content knowledge and consider context, standards, essential questions, enduring understandings, and meaningful objectives and assessments

Conducting Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Music.

Consists of 12 credits.

Courses
Type
Completion Requirement

Conducting, 6 credits

Complete ALL of the following Courses:

- MUS 795 - Conducting for the Ensemble and Classroom Teacher - 3 Credits

Conducting Symposium, 3 credits

Complete ALL of the following Courses:

- MUS 617 - Conducting Symposium - 3 Credits

Literature & Practice, 3 credits

Take one of the following courses in your primary area of interest:

Complete ALL of the following Courses:

- MUS 623 - Choral Literature - 3 Credits
  OR MUS 624 - Wind Band History and Literature - 3 Credits
  OR MUS 627 - Symphonic Music - 3 Credits

Additional Comments:
Note: Students who wish to apply for this certificate must first submit a 10-15 minute video sample of their conducting, including rehearsal and performance selections to the department.

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Dr. Beatriz Aguilar, Graduate Coordinator/Director of Music Education
Office: Room 318, Noel Fine Arts Center
Phone: 715-346-2709
Email: beaguila@uwsp.edu

About this Program
The Conducting Graduate Certificate is open to students majoring in a graduate music degree.

Owner
Music

Program Code
MUS-CON-CT

Career
Graduate

CIP Code
50.0906

Music History Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Music.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required, 6 credits

Complete ALL of the following Courses:

- MUS 710 - History of Music Theory - 3 Credits
- MUED 701 - Philosophy of Music Education I: Historical Perspectives - 3 Credits
  OR MUED 702 - Philosophy of Music Education II: Sociological and Psychological Perspectives - 3 Credits

Electives, 6 credits

Earn at least 6 credits from the following:

- MUS 505 - Jazz History for Musicians - 3 Credits
- MUS 508 - Survey of Film Music - 3 Credits
- MUS 523 - Opera History - 3 Credits
- MUS 623 - Choral Literature - 3 Credits
- MUS 624 - Wind Band History and Literature - 3 Credits
- MUS 627 - Symphonic Music - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Dr. Beatriz Aguilar, Graduate Coordinator/Director of Music Education
Office: Room 318, Noel Fine Arts Center
Phone: 715-346-2709
Email: beaguila@uwsp.edu

About this Program
The Music History Graduate Certificate is open to students majoring in a graduate music degree.

Owner
Music

Program Code
MUS-HIS-CT

Career
Graduate

CIP Code
50.0902

Jazz Pedagogy Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Music.

The Jazz Pedagogy Graduate Certificate is open to students majoring in a graduate music degree.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required

Earn at least 12 credits from the following:

- MUS 627 - Symphonic Music - 3 Credits
- MUS 505 - Jazz History and Literature II - 3 Credits (Inactive)
- MUS 544 - Large Ensemble: Vocal Jazz - 1-2 Credits
- MUS 545 - Jazz Ensemble - 1-2 Credits
- MUS 592 - Analytical History of Jazz Improvisation - 2-3 Credits
- MUS 615 - Contemporary Music Theory for Music Teachers - 3 Credits
- MUS 690 - Contemporary Vocal Pedagogies - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Dr. Beatriz Aguilar, Graduate Coordinator/Director of Music Education
Office: Room 318, Noel Fine Arts Center
Phone: 715-346-2709
Email: beaguila@uwsp.edu

Owner
Music

Program Code
MUS-JP-CT

Career
Graduate

Jazz Studies Major (BM)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Music in the School of Performing Arts.

Admitted by audition only. Non-piano majors must complete MUS 147 or Level 100 in piano. Woodwind majors must demonstrate proficiency on two secondary instruments equivalent to MUS 167, MUS 169 and/or MUS 171. All majors must present a junior half recital and a senior recital.

Consists of a minimum of 78 credits.

Program Requirements
Type
Completion Requirement

Theory, 17 credits

Complete ALL of the following Courses:
- MUS 110 - Musicianship I - 3 Credits
- MUS 111 - Musicianship II - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits
- MUS 113 - Aural Musicianship II - 1 Credits
- MUS 210 - Musicianship III - 3 Credits
- MUS 212 - Aural Musicianship III - 1 Credits
- MUS 291 - Jazz Keyboard Techniques - 2 Credits
- MUS 310 - Composition - 3 Credits

Applied Piano, 2-4 credits

Fulfill ANY of the following requirements:

Applied Piano Option 1

Complete ALL of the following Courses:
- MUS 146 - Group Piano I - 2 Credits
- MUS 147 - Group Piano II - 2 Credits

OR

Applied Piano Option 2

Complete ALL of the following Courses:
- MUS 160 - 1st Yr Applied Music-Piano - 2-4 Credits

Conducting, 2 credits

Complete ALL of the following Courses:
- MUS 317 - Conducting - 2 Credits

Creative Techniques, 8 credits

Complete ALL of the following Courses:
- MUS 192 - Jazz Improvisation I - 2 Credits
- MUS 217 - Beginning Jazz Arranging - 2 Credits
- MUS 292 - Jazz Improvisation II - 2 Credits
- MUS 392 - Analytical History of Jazz Improvisation - 2-3 Credits

Music Literature and History, 9 credits

Complete ALL of the following Courses:
- MUS 208 - Musicology I - 3 Credits
- MUS 305 - Jazz History for Musicians - 3 Credits
- MUS 320 - Musicology II - 3 Credits
- MUS 321 - Musicology III - 3 Credits

Music Entrepreneurship, 2 credits

Complete ALL of the following Courses:
- MUS 418 - Music Entrepreneurship - 2 Credits

Applied Music, 24 credits

Fulfill ALL of the following requirements:

100-Level

Earn at least 4 credits from the following:
- MUS 160 - 1st Yr Applied Music-Piano - 2-4 Credits
- MUS 162 - 1st Yr Applied Music-Voice - 2-4 Credits
- MUS 166 - 1st Yr Applied Music-Double Bass - 2-4 Credits
- MUS 167 - 1st Yr Applied Music-Flute - 2-4 Credits
- MUS 168 - 1st Yr Applied Music-Oboe - 2-4 Credits
- MUS 169 - 1st Yr Applied Music-Clarinet - 2-4 Credits
- MUS 170 - 1st Yr Applied Music-Bassoon - 2-4 Credits
- MUS 171 - 1st Yr Applied Music-Saxophone - 2-4 Credits
- MUS 172 - 1st Yr Applied Music-Trumpet - 2-4 Credits
- MUS 173 - 1st Yr Applied Music-Horn - 2-4 Credits
- MUS 174 - 1st Yr Applied Music-Trombone - 2-4 Credits
- MUS 175 - First Year Applied Music-Euphonium - 2-4 Credits
- MUS 176 - 1st Yr Applied Music-Tuba - 2-4 Credits
- MUS 177 - 1st Yr Applied Music-Percussion - 2-4 Credits
- MUS 181 - 1st Yr Applied Music-Jazz Guitar - 2-4 Credits
- MUS 185 - Applied Music I - Contemporary Voice - 2-4 Credits

AND

200-Level

Earn at least 4 credits from the following:
- MUS 260 - 2nd Yr Applied Music-Piano - 2-4 Credits
- MUS 262 - 2nd Yr Applied Music-Voice - 2-4 Credits
- MUS 266 - 2nd Yr Applied Music-Double Bass - 2-4 Credits
- MUS 267 - 2nd Yr Applied Music-Flute - 2-4 Credits
- MUS 268 - 2nd Yr Applied Music-Oboe - 2-4 Credits
- MUS 269 - 2nd Yr Applied Music-Clarinet - 2-4 Credits
- MUS 270 - 2nd Yr Applied Music-Bassoon - 2-4 Credits
- MUS 271 - 2nd Yr Applied Music-Saxophone - 2-4 Credits
- MUS 272 - 2nd Yr Applied Music-Trumpet - 2-4 Credits
- MUS 273 - 2nd Yr Applied Music-Horn - 2-4 Credits
- MUS 274 - 2nd Yr Applied Music-Trombone - 2-4 Credits
- MUS 275 - Second Year Applied Music-Euphonium - 2-4 Credits
- MUS 276 - 2nd Yr Applied Music-Tuba - 2-4 Credits
- MUS 277 - 2nd Yr Applied Music-Percussion - 2-4 Credits
- MUS 281 - 2nd Yr Applied Music-Jazz Guitar - 2-4 Credits

AND

300-Level

Earn at least 2 credits from the following:
- MUS 360 - 3rd Year Applied Music-Piano - 2-4 Credits
- MUS 362 - 3rd Year Applied Music-Voice - 2-4 Credits
- MUS 366 - 3rd Yr Applied Music-Double Bass - 2-4 Credits
- MUS 367 - 3rd Year Applied Music-Flute - 2-4 Credits
- MUS 368 - 3rd Year Applied Music-Oboe - 2-4 Credits
- MUS 369 - 3rd Year Applied Music-Clarinet - 2-4 Credits
- MUS 370 - 3rd Year Applied Music-Bassoon - 2-4 Credits
- MUS 371 - 3rd Year Applied Music-Saxophone - 2-4 Credits
- MUS 372 - 3rd Year Applied Music-Trumpet - 2-4 Credits
- MUS 373 - 3rd Yr Applied Music-Horn - 2-4 Credits
- MUS 374 - 3rd Year Applied Music-Trombone - 2-4 Credits
- MUS 375 - Third Year Applied Music-Euphonium - 2-4 Credits
- MUS 376 - 3rd Year Applied Music-Tuba - 2-4 Credits
- MUS 377 - 3rd Year Applied Music-Percussion - 2-4 Credits
- MUS 381 - 3rd Year Applied Music-Jazz Guitar - 2-4 Credits

AND

Applied Music Jazz

Earn at least 14 credits from the following:
- MUS 383 - Jazz - 2-4 Credits
- MUS 384 - Jazz Composition - 2-4 Credits
- MUS 483 - Jazz - 2-4 Credits
- MUS 484 - Jazz Composition - 2-4 Credits

Must include MUS 383, MUS 384, MUS 483, and MUS 484

Required Ensemble, 14 credits

Fulfill ALL of the following requirements:

Large Ensemble, 2 credits

Earn at least 2 credits from the following:
- MUS 341 - Large Ensemble-Choir - 1-2 Credits
- MUS 342 - Large Ensemble-Orchestra - 1-2 Credits

- MUS 343 - Large Ensemble-Band - 1-2 Credits

AND

Jazz Ensemble, 8 credits

Earn at least 8 credits from the following:

- MUS 344 - Large Ensemble: Vocal Jazz - 1-2 Credits
- MUS 345 - Jazz Ensemble - 1-2 Credits

Enroll in MUS 344 or MUS 345 each semester

AND

Small Ensemble, 4 credits

Earn at least 4 credits from the following:

- MUS 339 - Small Ensemble - Jazz Combo - 1 Credits

AND

Recital, 0 credits

Complete ALL of the following Courses:

- MUS 398 - Half Recital - -1 Credits
- MUS 498 - Recital - -1 Credits

You must complete both recitals

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

Academic Standards

Standards for Music Majors

1. Permission to register, placement, and exceptions to the requirements are subject to the approval of the instructor and the department chair.

2. Must meet all major requirements for bachelor of music degree OR bachelor of arts degree.

3. To graduate with a major in music you must have a minimum 2.0 cumulative grade point average (2.75 to student teach) in all required major courses, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat courses in the major if you follow the course repeat policy.

4. Courses in music are open to all students who meet the prerequisites.

About this Program

Owner
Music

Program Code
MUS-JZZ-BM

Career
Undergraduate

Degree Designation
BM - Bachelor of Music

CIP Code
50.0901

Learning Outcomes

Program Learning Outcomes (UWSP)

1. You will be able to perform at appropriate levels for professional engagement
2. You will demonstrate the disposition to cultivate a career in music. You will demonstrate an ongoing commitment to your own learning while maintaining high standards of professionalism
3. You will be able to analyze, create, and interpret music and use this knowledge to enrich your work as musicians
4. You will be able to classify and contextualize repertoire from diverse eras and traditions
5. You will be able to employ critical thinking and self-reflection in the thoughtful and strategic planning, instruction, and assessment in music pedagogy. Your teaching will demonstrate a mastery of content knowledge and consider context, standards, essential questions, enduring understandings, and meaningful objectives and assessments

Jazz Studies Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Music in the School of Performing Arts.

Consists of 24 credits (open to any major).

Program Requirements
Type
Completion Requirement

Required Core, 23 credits

Complete ALL of the following Courses:

- MUS 110 - Musicianship I - 3 Credits
- MUS 111 - Musicianship II - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits
- MUS 113 - Aural Musicianship II - 1 Credits
- MUS 192 - Jazz Improvisation I - 2 Credits
- MUS 217 - Beginning Jazz Arranging - 2 Credits
- MUS 291 - Jazz Keyboard Techniques - 2 Credits
- MUS 292 - Jazz Improvisation II - 2 Credits
- MUS 305 - Jazz History for Musicians - 3 Credits
- MUS 383 - Jazz - 2-4 Credits

Ensemble, 1 credit

Earn at least 1 credits from the following:

- MUS 339 - Small Ensemble - Jazz Combo - 1 Credits
- MUS 344 - Large Ensemble: Vocal Jazz - 1-2 Credits
- MUS 345 - Jazz Ensemble - 1-2 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Mathew Buchman, Chair
Office: Room 254, Noel Fine Arts Center
Phone: 715-346-3021
Email: mbuchman@uwsp.edu
Web: www.uwsp.edu/music

Owner
Music

Program Code
MUS-JZZ-MN

Career
Undergraduate

CIP Code
50.0901

Music Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Music in the School of Performing Arts.

If you are interested in a music minor, please contact the School of Performing Arts and consult with a music adviser regarding your musical objectives, music electives, and the recital attendance requirement.

Consists of of a minimum of 22 credits.

Program Requirements
Type
Completion Requirement

Theory, 8 credits

Complete ALL of the following Courses:

- MUS 110 - Musicianship I - 3 Credits
- MUS 111 - Musicianship II - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits
- MUS 113 - Aural Musicianship II - 1 Credits

Placement exam required. If insufficient background, MUS 109 is prerequisite.

Applied lessons, 4 credits

2 credits per semester. Concurrent enrollment in MUS 144, MUS 341, MUS 342, or MUS 343 required.

Earn at least 4 credits from the following:

- MUS 160 - 1st Yr Applied Music-Piano - 2-4 Credits
- MUS 161 - 1st Yr Applied Music-Organ - 2-4 Credits
- MUS 162 - 1st Yr Applied Music-Voice - 2-4 Credits
- MUS 163 - 1st Yr Applied Music-Violin - 2-4 Credits
- MUS 164 - 1st Yr Applied Music-Viola - 2-4 Credits
- MUS 165 - 1st Yr Applied Music-Violoncello - 2-4 Credits
- MUS 166 - 1st Yr Applied Music-Double Bass - 2-4 Credits
- MUS 167 - 1st Yr Applied Music-Flute - 2-4 Credits
- MUS 168 - 1st Yr Applied Music-Oboe - 2-4 Credits
- MUS 169 - 1st Yr Applied Music-Clarinet - 2-4 Credits
- MUS 170 - 1st Yr Applied Music-Bassoon - 2-4 Credits
- MUS 171 - 1st Yr Applied Music-Saxophone - 2-4 Credits
- MUS 172 - 1st Yr Applied Music-Trumpet - 2-4 Credits
- MUS 173 - 1st Yr Applied Music-Horn - 2-4 Credits
- MUS 174 - 1st Yr Applied Music-Trombone - 2-4 Credits
- MUS 175 - First Year Applied Music-Euphonium - 2-4 Credits
- MUS 176 - 1st Yr Applied Music-Tuba - 2-4 Credits
- MUS 177 - 1st Yr Applied Music-Percussion - 2-4 Credits
- MUS 178 - 1st Year Applied Music-Harp - 2-4 Credits
- MUS 181 - 1st Yr Applied Music-Jazz Guitar - 2-4 Credits

Large ensemble, 2 semesters

Complete ANY of the following Courses:

- MUS 144 - Campus Band - 1 Credits
- MUS 341 - Large Ensemble-Choir - 1-2 Credits
- MUS 342 - Large Ensemble-Orchestra - 1-2 Credits
  OR MUS 343 - Large Ensemble-Band - 1-2 Credits

Music Electives, 8 credits

Complete Electives
Selected from at least two of the following groups:

- Theory/composition courses.
- Conducting courses.
- Music history and literature courses.
- Music education courses.
- Small or large ensembles.
- Jazz studies: performance, history, or analysis.
- Private applied or class applied.

MUS 100, MUS 102, MUS 103, MUS 105, MUS 109, MUED 201, and MUED 381 do not count toward the Music Minor.

Recital attendance requirement, no credit

Required Recital
See the Music Department student handbook.

Transfer Students

Transfer Student Information
Transfer students who have taken music courses at another institution and want to minor in music at UWSP will have the following additional requirements:

- GPA of 2.0 in music courses at UWSP and previous college(s)
- 4 credits of applied lessons from UWSP music faculty (with audition)
- Two semesters of UWSP large ensemble:
  - MUS 144
  - MUS 341
  - MUS 342
  - MUS 343
- No placement test required if you have successfully completed required theory courses and has at least a 2.0 GPA at the previous institution

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Owner
Music

Program Code
MUS-MN

Career
Undergraduate

CIP Code
50.0901

Music Performance Major (BM): Instrumental Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Music in the School of Performing Arts.

Admitted by audition only. Your performance proficiency will be reviewed at the end of your freshman year for permission to continue. In your first semester, with your applied teacher's approval, you may audition to enter the performance degree program in the second semester of the freshman year. You must complete MUS 246 or Level 100 of applied piano and complete the 400-level of study in your major instrument. You must perform a half recital in your junior year in your major instrument and give a senior recital.

Consists of a minimum of 78 credits.

Program Requirements
Type

Completion Requirement

Applied Music, 24 credits

Fulfill ALL of the following requirements:

100 and 200-Level

Earn at least 8 credits from the following:

- MUS 163 - 1st Yr Applied Music-Violin - 2-4 Credits
- MUS 164 - 1st Yr Applied Music-Viola - 2-4 Credits
- MUS 165 - 1st Yr Applied Music-Violoncello - 2-4 Credits
- MUS 166 - 1st Yr Applied Music-Double Bass - 2-4 Credits
- MUS 167 - 1st Yr Applied Music-Flute - 2-4 Credits
- MUS 168 - 1st Yr Applied Music-Oboe - 2-4 Credits
- MUS 169 - 1st Yr Applied Music-Clarinet - 2-4 Credits
- MUS 170 - 1st Yr Applied Music-Bassoon - 2-4 Credits
- MUS 171 - 1st Yr Applied Music-Saxophone - 2-4 Credits
- MUS 172 - 1st Yr Applied Music-Trumpet - 2-4 Credits
- MUS 173 - 1st Yr Applied Music-Horn - 2-4 Credits
- MUS 174 - 1st Yr Applied Music-Trombone - 2-4 Credits
- MUS 175 - First Year Applied Music-Euphonium - 2-4 Credits
- MUS 176 - 1st Yr Applied Music-Tuba - 2-4 Credits
- MUS 177 - 1st Yr Applied Music-Percussion - 2-4 Credits
- MUS 180 - 1st Yr Applied Music-Classical Guitar - 2-4 Credits (Inactive)
- MUS 263 - 2nd Yr Applied Music-Violin - 2-4 Credits
- MUS 264 - 2nd Yr Applied Music-Viola - 2-4 Credits
- MUS 265 - 2nd Yr Applied Music-Violoncello - 2-4 Credits
- MUS 266 - 2nd Yr Applied Music-Double Bass - 2-4 Credits
- MUS 267 - 2nd Yr Applied Music-Flute - 2-4 Credits
- MUS 268 - 2nd Yr Applied Music-Oboe - 2-4 Credits
- MUS 269 - 2nd Yr Applied Music-Clarinet - 2-4 Credits
- MUS 270 - 2nd Yr Applied Music-Bassoon - 2-4 Credits
- MUS 271 - 2nd Yr Applied Music-Saxophone - 2-4 Credits
- MUS 272 - 2nd Yr Applied Music-Trumpet - 2-4 Credits
- MUS 273 - 2nd Yr Applied Music-Horn - 2-4 Credits
- MUS 274 - 2nd Yr Applied Music-Trombone - 2-4 Credits
- MUS 276 - 2nd Yr Applied Music-Tuba - 2-4 Credits
- MUS 277 - 2nd Yr Applied Music-Percussion - 2-4 Credits
- MUS 280 - Applied Music II - Guitar - 2-4 Credits

AND

300 & 400-Level

Earn at least 16 credits from the following:

- MUS 363 - 3rd Year Applied Music-Violin - 2-4 Credits
- MUS 364 - 3rd Year Applied Music-Viola - 2-4 Credits
- MUS 365 - 3rd Yr Applied Music-Violoncello - 2-4 Credits
- MUS 366 - 3rd Yr Applied Music-Double Bass - 2-4 Credits
- MUS 367 - 3rd Year Applied Music-Flute - 2-4 Credits
- MUS 368 - 3rd Year Applied Music-Oboe - 2-4 Credits
- MUS 369 - 3rd Year Applied Music-Clarinet - 2-4 Credits
- MUS 370 - 3rd Year Applied Music-Bassoon - 2-4 Credits
- MUS 371 - 3rd Year Applied Music-Saxophone - 2-4 Credits
- MUS 372 - 3rd Year Applied Music-Trumpet - 2-4 Credits
- MUS 373 - 3rd Yr Applied Music-Horn - 2-4 Credits
- MUS 374 - 3rd Year Applied Music-Trombone - 2-4 Credits
- MUS 375 - Third Year Applied Music-Euphonium - 2-4 Credits
- MUS 376 - 3rd Year Applied Music-Tuba - 2-4 Credits
- MUS 377 - 3rd Year Applied Music-Percussion - 2-4 Credits
- MUS 380 - Applied Music III - Guitar - 2-4 Credits
- MUS 463 - 4th Year Applied Music-Violin - 2-4 Credits
- MUS 464 - 4th Year Applied Music-Viola - 2-4 Credits
- MUS 465 - 4th Yr Applied Music-Violoncello - 2-4 Credits
- MUS 466 - 4th Yr Applied Music-Double Bass - 2-4 Credits
- MUS 467 - 4th Year Applied Music-Flute - 2-4 Credits
- MUS 468 - 4th Year Applied Music-Oboe - 2-4 Credits
- MUS 469 - 4th Year Applied Music-Clarinet - 2-4 Credits
- MUS 470 - 4th Year Applied Music-Bassoon - 2-4 Credits
- MUS 471 - 4th Year Applied Music-Saxophone - 2-4 Credits
- MUS 472 - 4th Year Applied Music-Trumpet - 2-4 Credits
- MUS 473 - 4th Yr Applied Music-Horn - 2-4 Credits
- MUS 474 - 4th Year Applied Music-Trombone - 2-4 Credits
- MUS 475 - Fourth Year Applied Music-Euphonium - 2-4 Credits
- MUS 476 - 4th Year Applied Music-Tuba - 2-4 Credits
- MUS 477 - 4th Year Applied Music-Percussion - 2-4 Credits
- MUS 480 - Applied Music IV - Guitar - 2-4 Credits

Applied Piano, 4-6 credits

Fulfill ANY of the following requirements:

Applied Piano Option 1

Complete ALL of the following Courses:

- MUS 146 - Group Piano I - 2 Credits
- MUS 147 - Group Piano II - 2 Credits
- MUS 246 - Group Piano III - 2 Credits

OR

Applied Piano Option 2

Complete ALL of the following Courses:

- MUS 160 - 1st Yr Applied Music-Piano - 2-4 Credits

Theory, 22 credits

Complete ALL of the following Courses:

- MUS 110 - Musicianship I - 3 Credits
- MUS 111 - Musicianship II - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits
- MUS 113 - Aural Musicianship II - 1 Credits
- MUS 210 - Musicianship III - 3 Credits
- MUS 212 - Aural Musicianship III - 1 Credits
- MUS 310 - Composition - 3 Credits
- MUS 315 - Orchestration - 2-3 Credits
- MUS 410 - Form and Analysis I - 3 Credits
  OR MUS 413 - Schenkerian Analysis - 3 Credits
- MUS 379 - 3rd Year Applied Music-Composition - 2-4 Credits
  OR MUS 395 - Advanced Instrumental Conducting - 2 Credits

MUS 379 or MUS 395 should be taken for 2 credits

Note: Placement exam required. If insufficient background, MUS 109 is prerequisite.

Conducting, 2 credits

Complete ALL of the following Courses:

- MUS 317 - Conducting - 2 Credits

Music Literature and History, 12 credits

Complete ALL of the following Courses:

- MUS 208 - Musicology I - 3 Credits
- MUS 320 - Musicology II - 3 Credits
- MUS 321 - Musicology III - 3 Credits
- MUS 424 - Wind Band History and Literature - 3 Credits
  OR MUS 427 - Symphonic Music - 3 Credits

Pedagogy, 2 credits

Complete ANY of the following Courses:

- MUS 493 - Woodwind Pedagogy - 2 Credits
- MUS 494 - Brass Pedagogy - 2 Credits
- MUS 495 - Percussion Pedagogy - 2 Credits
- MUS 496 - String Pedagogy - 2 Credits

Note: You should enroll in the pedagogy courses that correspond to your instrument family.

Large Ensemble, 8 credits

Earn at least 8 credits from the following:

- MUS 342 - Large Ensemble-Orchestra - 1-2 Credits
- MUS 343 - Large Ensemble-Band - 1-2 Credits
- MUS 345 - Jazz Ensemble - 1-2 Credits

Every music major must enroll, participate, and receive a passing grade in a major ensemble every semester except the student teaching semester (8 semesters minimum) (See Note 3).

Chamber Ensemble, 2 credits

Fulfill ALL of the following requirements:

300-Level

Earn at least 1 credits from the following:

- MUS 331 - Small Ensemble - String - 1 Credits
- MUS 332 - Small Ensemble - Flute - 1 Credits
- MUS 333 - Small Ensemble - Clarinet - 1 Credits
- MUS 334 - Small Ensemble - Saxophone - 1 Credits
- MUS 335 - Small Ensemble - Mixed Woodwind - 1 Credits
- MUS 336 - Small Ensemble - Low Brass - 1 Credits
- MUS 337 - Small Ensemble - Mixed Brass - 1 Credits
- MUS 338 - Small Ensemble - Percussion - 1 Credits

AND

400-Level

Earn at least 1 credits from the following:

- MUS 431 - Small Ensemble - String - 1 Credits
- MUS 432 - Small Ensemble - Flute - 1 Credits
- MUS 433 - Small Ensemble - Clarinet - 1 Credits
- MUS 434 - Small Ensemble - Saxophone - 1 Credits
- MUS 435 - Small Ensemble - Mixed Woodwind - 1 Credits
- MUS 436 - Small Ensemble - Low Brass - 1 Credits
- MUS 437 - Small Ensemble - Mixed Brass - 1 Credits
- MUS 438 - Small Ensemble - Percussion - 1 Credits

Music Entrepreneurship, 2 credits

Complete ALL of the following Courses:

- MUS 418 - Music Entrepreneurship - 2 Credits

Recital, 0 credits

Complete ALL of the following Courses:

- MUS 398 - Half Recital - -1 Credits
- MUS 498 - Recital - -1 Credits

You must complete both recitals

Additional Comments:

No Requirement Level

Standards

Admission Standards

Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

Academic Standards

1. Permission to register, placement, and exceptions to the requirements are subject to the approval of the instructor and the department chair.

2. Must meet all major requirements for bachelor of music degree OR bachelor of arts degree.

3. To graduate with a major in music you must have a minimum 2.0 cumulative grade point average (2.75 to student teach) in all required major courses, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat courses in the major if you follow the Repeating Courses policy.

4. Courses in music are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information

Mathew Buchman, Chair
Office: Room 254, Noel Fine Arts Center
Phone: 715-346-3021
Email: mbuchman@uwsp.edu
Web: www.uwsp.edu/music

Owner
Music

Program Code
MUS-PRF-BM: INSTRUMENT

Career
Undergraduate

Degree Designation
BM - Bachelor of Music

CIP Code
50.0903

Learning Outcomes

Program Learning Outcomes (UWSP)

1. As a Music student, you will be able to perform at appropriate levels for professional engagement
2. You will demonstrate the disposition to cultivate a career in music. You will demonstrate an ongoing commitment to your own learning while maintaining high standards of professionalism
3. You will be able to analyze, create, and interpret music and use this knowledge to enrich your work as a musician
4. You will be able to classify and contextualize repertoire from diverse eras and traditions
5. You will be able to employ critical thinking and self-reflection in the thoughtful and strategic planning, instruction, and assessment in music pedagogy. Your teaching will demonstrate a mastery of content knowledge and consider context, standards, essential questions, enduring understandings, and meaningful objectives and assessments

Music Performance Major (BM): Piano Option

Requirements

Simple Requisites

Curriculum

This major is administered by the area of Music in the School of Performing Arts.

Admitted by audition only. Your performance proficiency will be reviewed at the end of your freshman year for permission to continue. In your first semester, with your applied teacher's approval, you may audition to enter the performance degree program in the second semester of the freshman year. You must perform a half recital in your junior year and a full recital in your senior year. You must complete the 400 level of study.

Consists of a minimum of 78 credits.

Program Requirements
Type
Completion Requirement

Applied Music, 28 credits

Fulfill ALL of the following requirements:

100-Level, 4 credits

Earn at least 4 credits from the following:

- MUS 160 - 1st Yr Applied Music-Piano - 2-4 Credits

AND

200, 300, 400-Level

Earn at least 24 credits from the following:

- MUS 260 - 2nd Yr Applied Music-Piano - 2-4 Credits
- MUS 360 - 3rd Year Applied Music-Piano - 2-4 Credits
- MUS 460 - 4th Year Applied Music-Piano - 2-4 Credits

Theory, 20 credits

Fulfill ALL of the following requirements:

Theory Section 1

Complete ALL of the following Courses:

- MUS 110 - Musicianship I - 3 Credits
- MUS 111 - Musicianship II - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits
- MUS 113 - Aural Musicianship II - 1 Credits
- MUS 210 - Musicianship III - 3 Credits
- MUS 212 - Aural Musicianship III - 1 Credits
- MUS 310 - Composition - 3 Credits
- MUS 410 - Form and Analysis I - 3 Credits
  OR MUS 413 - Schenkerian Analysis - 3 Credits

AND

Theory Section 2

Earn at least 2 credits from the following:

- MUS 315 - Orchestration - 2-3 Credits
- MUS 379 - 3rd Year Applied Music-Composition - 2-4 Credits
- MUS 394 - Advanced Choral Conducting - 2 Credits
  OR MUS 395 - Advanced Instrumental Conducting - 2 Credits

Note: Placement exam required. If insufficient background, MUS 109 is prerequisite.

Conducting, 2 credits

Complete ALL of the following Courses:

- MUS 317 - Conducting - 2 Credits

Music Literature and History, 15 credits

Complete ALL of the following Courses:

- MUS 208 - Musicology I - 3 Credits
- MUS 320 - Musicology II - 3 Credits
- MUS 321 - Musicology III - 3 Credits
- MUS 420 - Piano Literature I - 3 Credits
- MUS 421 - Piano Literature II - 3 Credits

Pedagogy, 2 credits

Complete ALL of the following Courses:

- MUS 491 - Piano Pedagogy - 2 Credits

Required Ensemble, 9 credits

Fulfill ALL of the following requirements:

Large Ensemble, 4 credits

Earn at least 4 credits from the following:

- MUS 341 - Large Ensemble-Choir - 1-2 Credits
- MUS 342 - Large Ensemble-Orchestra - 1-2 Credits
- MUS 343 - Large Ensemble-Band - 1-2 Credits
- MUS 345 - Jazz Ensemble - 1-2 Credits

AND

Collaborative Piano and Chamber Ensemble, 2 credits

Earn at least 2 credits from the following:

- MUS 328 - Studio Accompanying - 1 Credits
- MUS 429 - Piano Chamber Ensemble - 1 Credits

AND

Ensemble Electives, 3 credits

Earn at least 3 credits from the following:

- MUS 328 - Studio Accompanying - 1 Credits
- MUS 341 - Large Ensemble-Choir - 1-2 Credits
- MUS 342 - Large Ensemble-Orchestra - 1-2 Credits
- MUS 343 - Large Ensemble-Band - 1-2 Credits
- MUS 345 - Jazz Ensemble - 1-2 Credits
- MUS 429 - Piano Chamber Ensemble - 1 Credits
- MUS 331 - Small Ensemble - String - 1 Credits
- MUS 332 - Small Ensemble - Flute - 1 Credits
- MUS 333 - Small Ensemble - Clarinet - 1 Credits
- MUS 334 - Small Ensemble - Saxophone - 1 Credits
- MUS 335 - Small Ensemble - Mixed Woodwind - 1 Credits
- MUS 336 - Small Ensemble - Low Brass - 1 Credits
- MUS 337 - Small Ensemble - Mixed Brass - 1 Credits
- MUS 338 - Small Ensemble - Percussion - 1 Credits
- MUS 431 - Small Ensemble - String - 1 Credits
- MUS 432 - Small Ensemble - Flute - 1 Credits
- MUS 433 - Small Ensemble - Clarinet - 1 Credits
- MUS 434 - Small Ensemble - Saxophone - 1 Credits
- MUS 435 - Small Ensemble - Mixed Woodwind - 1 Credits
- MUS 436 - Small Ensemble - Low Brass - 1 Credits
- MUS 437 - Small Ensemble - Mixed Brass - 1 Credits
- MUS 438 - Small Ensemble - Percussion - 1 Credits

Note: Concurrent enrollment in a large ensemble is required for all music majors taking applied lessons (see Note 3). For piano majors, this requirement can be satisfied by enrolling in any of the ensembles listed above.

Entrepreneurship, 2 credits

Complete ALL of the following Courses:

- MUS 418 - Music Entrepreneurship - 2 Credits

Recital, 0 credits

Complete ALL of the following Courses:

- MUS 398 - Half Recital - -1 Credits
- MUS 498 - Recital - -1 Credits

You must complete both recitals

Additional Comments:

No Requirement Level

Standards

Admission Standards

Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

Academic Standards

1. Permission to register, placement, and exceptions to the requirements are subject to the approval of the instructor and the department chair.

2. Must meet all major requirements for bachelor of music degree OR bachelor of arts degree.

3. To graduate with a major in music you must have a minimum 2.0 cumulative grade point average (2.75 to student teach) in all required major courses, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat courses in the major if you follow the Repeating Courses policy.

4. Courses in music are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information

Mathew Buchman, Chair
Office: Room 254, Noel Fine Arts Center
Phone: 715-346-3021
Email: mbuchman@uwsp.edu
Web: www.uwsp.edu/music

Owner
Music

Program Code
MUS-PRF-BM: PNO

Career
Undergraduate

Degree Designation
BM - Bachelor of Music

CIP Code
50.0903

Learning Outcomes

Program Learning Outcomes (UWSP)

1. As a Music student, you will be able to perform at appropriate levels for professional engagement
2. You will demonstrate the disposition to cultivate a career in music. You will demonstrate an ongoing commitment to your own learning while maintaining high standards of professionalism
3. You will be able to analyze, create, and interpret music and use this knowledge to enrich your work as a musician
4. You will be able to classify and contextualize repertoire from diverse eras and traditions
5. You will be able to employ critical thinking and self-reflection in the thoughtful and strategic planning, instruction, and assessment in music pedagogy. Your teaching will demonstrate a mastery of content knowledge and consider context, standards, essential questions, enduring understandings, and meaningful objectives and assessments

Music Performance Major (BM): Vocal Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Music in the School of Performing Arts.

Admitted by audition only. Your performance proficiency will be reviewed at the end of your freshman year for permission to continue. In your first semester, with your applied teacher's approval, you may audition to enter the performance degree program in the second semester of the freshman year. You must complete MUS 246 or Level 100 of applied piano and complete the 400 level of study in voice. You must perform a half recital in your junior year in voice and give a senior recital.

Consists of a minimum of 86 credits.

Program Requirements
Type
Completion Requirement

Applied Music, 24 credits

Fulfill ALL of the following requirements:

100 and 200-Level, 8 credits

Earn at least 8 credits from the following:
- MUS 162 - 1st Yr Applied Music-Voice - 2-4 Credits
- MUS 262 - 2nd Yr Applied Music-Voice - 2-4 Credits

AND

300 and 400-Level, 16 credits

Earn at least 16 credits from the following:
- MUS 362 - 3rd Year Applied Music-Voice - 2-4 Credits
- MUS 462 - 4th Year Applied Music-Voice - 2-4 Credits

Applied Piano, 4-6 credits

Fulfill ANY of the following requirements:

Applied Piano Option 1

Complete ALL of the following Courses:
- MUS 146 - Group Piano I - 2 Credits
- MUS 147 - Group Piano II - 2 Credits
- MUS 246 - Group Piano III - 2 Credits

OR

Applied Piano Option 2

Complete ALL of the following Courses:
- MUS 160 - 1st Yr Applied Music-Piano - 2-4 Credits

Theory, 20 credits

Fulfill ALL of the following requirements:

Theory Section 1

Complete ALL of the following Courses:
- MUS 110 - Musicianship I - 3 Credits
- MUS 111 - Musicianship II - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits
- MUS 113 - Aural Musicianship II - 1 Credits
- MUS 210 - Musicianship III - 3 Credits
- MUS 212 - Aural Musicianship III - 1 Credits
- MUS 310 - Composition - 3 Credits
- MUS 410 - Form and Analysis I - 3 Credits
  OR MUS 413 - Schenkerian Analysis - 3 Credits

AND

Theory Section 2

Earn at least 2 credits from the following:
- MUS 379 - 3rd Year Applied Music-Composition - 2-4 Credits
- MUS 394 - Advanced Choral Conducting - 2 Credits

Note: Placement exam required. If insufficient background, MUS 109 is prerequisite.

Conducting, 2 credits

Complete ALL of the following Courses:
- MUS 317 - Conducting - 2 Credits

Music Literature and History, 12 credits

Complete ALL of the following Courses:
- MUS 208 - Musicology I - 3 Credits
- MUS 320 - Musicology II - 3 Credits
- MUS 321 - Musicology III - 3 Credits
- MUS 422 - Song Literature - 3 Credits

Pedagogy, 2 credits

Complete ALL of the following Courses:
- MUS 492 - Vocal Pedagogy - 2 Credits

Large ensemble, 8 credits

Earn at least 8 credits from the following:
- MUS 341 - Large Ensemble-Choir - 1-2 Credits

Note: Take 1 credit per semester (see Note 3).

Opera Workshop, 2 credits

Complete ALL of the following Courses:
- MUS 390 - Opera Workshop - 1-2 Credits

Diction I and II, 2 credits

Complete ALL of the following Courses:
- MUS 302 - Diction for Singers I - 1 Credits
- MUS 303 - Diction for Singers II - 1 Credits

World Languages, 8 credits

World Languages and Literatures

Complete ALL of the following Courses:
- FREN 101 - First Semester French - 4 Credits
- FREN 102 - Second Semester French - 4 Credits
- GERM 101 - First Semester German - 4 Credits
- GERM 102 - Second Semester German - 4 Credits

Note

If you're seeking a B.M. in Vocal Performance you may choose to take either (1) two semesters of one language (French or German), or (2) one semester of each language (French and German). You may also verify proficiency in these languages through credit by examination. Contact the Department of World Languages and Literatures for testing times at the beginning of each term.

Music Entrepreneurship, 2 credits

Complete ALL of the following Courses:

- MUS 418 - Music Entrepreneurship - 2 Credits

Recital, 0 credits

Complete ALL of the following Courses:

- MUS 398 - Half Recital - -1 Credits
- MUS 498 - Recital - -1 Credits

You must complete both recitals

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to the Department of Music as an undergraduate music major or minor is by audition. You must complete the music theory diagnostic test, and if you wish to major in music, you must be evaluated by piano faculty for placement.

Academic Standards
1. Permission to register, placement, and exceptions to the requirements are subject to the approval of the instructor and the department chair.

2. Must meet all major requirements for bachelor of music degree OR bachelor of arts degree.

3. To graduate with a major in music you must have a minimum 2.0 cumulative grade point average (2.75 to student teach) in all required major courses, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat courses in the major if you follow the Repeating Courses policy.

4. Courses in music are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Mathew Buchman, Chair
Office: Room 254, Noel Fine Arts Center
Phone: 715-346-3021
Email: mbuchman@uwsp.edu
Web: www.uwsp.edu/music

Owner
Music

Program Code
MUS-PRF-BM: VOICE

Career
Undergraduate

Degree Designation
BM - Bachelor of Music

CIP Code
50.0903

Learning Outcomes

Program Learning Outcomes (UWSP)

1. As a Music student, you will be able to perform at appropriate levels for professional engagement
2. You will demonstrate the disposition to cultivate a career in music. You will demonstrate an ongoing commitment to your own learning while maintaining high standards of professionalism
3. You will be able to analyze, create, and interpret music and use this knowledge to enrich your work as a musician
4. You will be able to classify and contextualize repertoire from diverse eras and traditions
5. You will be able to employ critical thinking and self-reflection in the thoughtful and strategic planning, instruction, and assessment in music pedagogy. Your teaching will demonstrate a mastery of content knowledge and consider context, standards, essential questions, enduring understandings, and meaningful objectives and assessments

Instrumental Music Performance Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Music in the School of Performing Arts.

Consists of 30 credits.

Program Requirements
Type
Completion Requirement

Applied Lessons, 20 Credits

Complete Applied Lessons Requirement - 20 credits minimum with a suggested 2 credits per semester in the first year

Ensemble, 8 Credits

Complete Ensemble Requirement - 8 credits minimum
Students enrolled in applied lessons must also enroll in a major instrumental ensemble as assigned by the appropriate director and applied studio teacher.

Recital Performance

Complete ALL of the following Courses:

- MUS 498 - Recital - -1 Credits

Pass/Fail

Special Topics, 1 Credit

Complete ALL of the following Courses:

- MUS 450 - Special Topics in Music - -3 Credits

Upon completion, you will be able to demonstrate through writing and oral communication how this certificate program's core principle supported ongoing value to combining a high-level of study in a creative field with your major field of study. This portion of the certificate program may be offered as part of the required recital performance.

Additional Comments:
You must maintain a minimum 3.50 GPA in all music classes.

You must be in good standing in your primary degree program each semester.

No Requirement Level

Standards

Admission Standards
1. Successfully audition for entrance to the Music Department; typically this audition is in February or March of your senior year of high school

2. Supply two letters of recommendation

3. Submit a250-500 word essay on how this certificate program's core principle supports ongoing value to combining a high level of study in a creative field with your major field of study.

Academic Standards
Minimum GPA requirement for this program is 3.50.

About this Program

Coordinator Contact Information
Mathew Buchman, Chair
Office: Room 254, Noel Fine Arts Center
Phone: 715-346-3021
Email: mbuchman@uwsp.edu
Web: www.uwsp.edu/music

About this Program
The Instrumental Music Performance Certificate is a non-degree program designed for students looking for intensive studies in instrumental music, as both a soloist and an ensemble performer. While pursuing a degree in a field other than music, you will develop your skills as a performer with weekly private lessons with music department faculty, and will perform in large and small group ensembles. Working with your studio teacher, you design a course of study selecting academic music courses that focus on your interests, rather than following the prescribed traditional music degrees tracks.

This program is intended for incoming first-year students who have an extensive background and training in music performance but will be majoring in a discipline outside of the Music Department. Students already in their first or second year may audition for the program only through special circumstances and exceptions. Admission requirements can be found here.

Owner
Music

Program Code
MUS-PRF-CT

Career
Undergraduate

CIP Code
50.0903

Instrumental Music Repair Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Music in the School of School of Performing Arts.

Consists of a minimum of 9 credits.

Program Requirements
Type
Completion Requirement

Required, 9 credits

Complete ALL of the following Courses:

- MUED 486 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance I - 3 Credits
- MUED 487 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance II - 3 Credits
- MUED 488 - Theory and Practice of String Instrument Repair, Adjustment, and Maintenance - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

You must earn a grade of C or better in all three classes to receive the certificate.

About this Program

Coordinator Contact Information
Mathew Buchman, Chair
Office: Room 254, Noel Fine Arts Center
Phone: 715-346-3021
Email: mbuchman@uwsp.edu
Web: www.uwsp.edu/music

Owner
Music

Program Code
MUS-REP-CT

Career
Undergraduate

CIP Code
47.0404

Suzuki Pedagogy Graduate Certificate

Requirements

Simple Requisites

Curriculum
The Suzuki Pedagogy Graduate Certificate is open to you if you are majoring in or hold Graduate degrees in Music and is administered by the Department of Music.

This graduate certificate is 12 total credits.

Program Requirements
Type
Completion Requirement

Required, 6 credits

Earn at least 6 credits from the following:

- MUED 583 - Music Education Workshop - 1-3 Credits
- MUED 701 - Philosophy of Music Education I: Historical Perspectives - 3 Credits
- MUED 702 - Philosophy of Music Education II: Sociological and Psychological Perspectives - 3 Credits
- MUED 787 - Seminar in Music Education - 3 Credits

Required, 6 credits

Earn at least 6 credits from the following:

- MUED 584 - Suzuki Talent Education Pedagory - 1 Credits

Taken in conjunction with Suzuki Teacher Training at the Aber Suzuki Institute chosen from:

- 1-2 cr. (in conjunction with Suzuki Book 1)
- 1-2 cr. (in conjunction with Suzuki Books 2 & 3)
- 1-2 cr. (in conjunction with Suzuki Books 4 & 5)
- 1-2 cr. (in conjunction with Suzuki Books 6-7)
- 1-2 cr. (in conjunction with Suzuki Book 8 & Supplemental Repertoire)

Up to two credits may be chosen from:

Earn at least 2 credits from the following:

- MUS 760 - Artist Course in Applied Music-Piano - 2-4 Credits
- MUS 762 - Artist Course in Applied Music-Voice - 2-4 Credits
- MUS 763 - Artist Course in Applied Music-Violin - 2-4 Credits
- MUS 764 - Artist Course in Applied Music-Viola - 2-4 Credits
- MUS 765 - Artist Course in Applied Music-Violoncello - 2-4 Credits
- MUS 766 - Artist Course in Applied Music-Double Bass - 2-4 Credits
- MUS 767 - Artist Course in Applied Music-Flute - 2-4 Credits
- MUS 768 - Artist Course in Applied Music-Oboe - 2-4 Credits
- MUS 769 - Artist Course in Applied Music-Clarinet - 2-4 Credits
- MUS 770 - Artist Course in Applied Music-Bassoon - 2-4 Credits
- MUS 771 - Artist Course in Applied Music-Saxophone - 2-4 Credits
- MUS 772 - Artist Course in Applied Music-Trumpet - 2-4 Credits
- MUS 773 - Artist Course in Applied Music-Horn - 2-4 Credits
- MUS 774 - Artist Course in Applied Music-Trombone - 2-4 Credits
- MUS 775 - Artist Course in Applied Music-Euphonium - 2-4 Credits

- MUS 776 - Artist Course in Applied Music-Tuba - 2-4 Credits
- MUS 777 - Artist Course in Applied Music-Percussion - 2-4 Credits
- MUS 781 - Artist Course in Applied Music-Jazz Guitar - 2-4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Dr. Beatriz Aguilar, Graduate Coordinator/Director of Music Education
Office: Room 318, Noel Fine Arts Center
Phone: 715-346-2709
Email: beaguila@uwsp.edu

Owner
Music

Program Code
MUS-SZ-GCT

Career
Graduate

CIP Code
50.0912

Music Theory Graduate Certificate

Requirements

Simple Requisites

Curriculum
The certificate is administered by the area of Music.

Consists of 10 credits.

Program Requirements
Type
Completion Requirement

Required, 5 credits

Complete ALL of the following Courses:

- MUS 710 - History of Music Theory - 3 Credits
- MUS 779 - Artist Course in Applied Music-Composition - 2-4 Credits

Electives, 5 credits

Earn at least 5 credits from the following:

- MUED 651 - Pedagogy of Rhythm - 3 Credits
- MUS 515 - Orchestration - 2-3 Credits
- MUS 610 - Form and Analysis I - 3 Credits
- MUS 613 - Schenkerian Analysis - 3 Credits
- MUS 640 - Pedagogy of Music Theory - 3 Credits
- MUS 655 - Analysis, Interpretation, and Performance - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Dr. Beatriz Aguilar, Graduate Coordinator/Director of Music Education
Office: Room 318, Noel Fine Arts Center
Phone: 715-346-2709
Email: beaguila@uwsp.edu

About this Program
The Music Theory Graduate Certificate is open to students majoring in a graduate music degree.

Owner
Music

Program Code
MUS-TH-CT

Career
Graduate

CIP Code
50.0904

Native American and Indigenous Studies Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of History and International Studies within the College of Letters and Science.

The certificate program consists of a minimum of 9 credits, including at least 3 credits at the 300-level or above:

Program Requirements
Type
Completion Requirement

Core Courses, 6-9 credits

Choose 6-9 credits drawn from the following list, representing at least two different disciplines

Earn at least 6 credits from the following:

- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 382 - Ethnic Literature of the United States - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits
- HIST 292 - Native American History - 3 Credits
- HIST 393 - Wisconsin Indians - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits

Additional Courses

You may apply up to 3 credits to the certificate requirements from:

Complete ANY of the following Courses:

- HIST 285 - Women in American History - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- POLI 375 - Latin American Politics - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 343 - The Family: Cultural Perspectives - 3 Credits
- SW 365 - Social Work Practice with Diverse Populations - 3 Credits

Applied and Experimental Learning in Native Communities, 0-3 credits

Earn at least 0 credits from the following:

- NAIS 199 - Practicum in Native American and Indigenous Studies - 1-12 Credits
- NAIS 399 - Special Work in Native American and Indigenous Studies - 1-12 Credits
- NAIS 499 - Internship in Native American and Indigenous Studies - 1-12 Credits
- Or other appropriate internship, employment, or course of study working with Native people and organizations (such as a culminating experience in the student's major), with the approval of the program coordinator. In

some cases this requirement may be fulfilled by a non-credit bearing (0 credit) learning opportunity. In all other cases at least 3 credits are required.

Additional Comments:
Note: Other courses relevant to Native American and Indigenous Studies or to careers working with Native communities may count toward the certificate, with the approval of the program coordinator.

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Rob Harper, Coordinator
Office: Room 462, Collins Classroom Center
Phone: 715-346-2334
Email: rharper@uwsp.edu

About this Program
The Native American and Indigenous Studies certificate helps prepare you to work effectively with sovereign Indigenous nations in career paths such as law, government, education, health care, resource management, journalism, and many others. If you are interested in pursuing the certificate, contact the program coordinator to plan a course of study that complements your major and career goals.

Owner
History and International Studies

Program Code
NAIS-CT

Career
Undergraduate

CIP Code
05.0200

Natural Resources (MS)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the Environment and Society in the College of Natural Resources.

You must earn at least 30 credits in graduate courses that are approved by your graduate committee. A minimum of 15 credits must be in courses numbered 700 and above.

You and your graduate committee will select courses based on you and your research needs.

Your graduate committee must consist of at least three members of the graduate faculty, at least two with home appointments in the College of Natural Resources.

Program Requirements
Type
Completion Requirement

Natural Resources, 2 Credits

Complete ALL of the following Courses:

- NRES 750 - Human Dimensions Research Methods - 1 Credits
  OR NRES 791 - Introduction to Research - 1 Credits
- NRES 795 - Graduate Seminar - 1 Credits

A maximum of five credits in these courses counts toward your 30-credit requirement: NRES 750, NRES 791, NRES 794, and NRES 795

Thesis

Complete a Thesis

1. Complete a thesis. Your thesis will be based on an independent research project conducted under the supervision of your graduate adviser and graduate committee.
2. You must enroll for at least 3 thesis (NRES 799) credits during each semester you are a full-time student. A maximum of 6 thesis credits (NRES 799) count toward your 30-credit requirement.
3. Submit a bound and electronic copy of your approved thesis to the University Library.

Culminating Experience

Complete a comprehensive final oral examination
You must take a comprehensive final oral examination conducted by your graduate committee which includes questions on your thesis and on your courses.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Please submit the following:

1. UW-Stevens Point application for graduate study which includes official transcripts for all college courses.

2. Application to the College of Natural Resources graduate program

3. Resume

4. Copy of a paper written by you

5. Essay describing your professional interests and goals

6. Two letters of recommendation

7. Official Graduate Record Exam (GRE) scores, if available. A waiver to this requirement may be granted by the Associate Dean if the GRE has not been taken at the time of application AND for international students only; TOEFL or IELT Scores. Minimum guideline scores for each test are as follows:

• For the GRE, you must have a minimum combined Verbal and Quantitative score of at least 300.

• For the TOEFL, you must have a score of at least 80 on the Internet-based test.

• For the IELT, you must have a score of at least 7.

8. You must also have a 3.00 grade point average during your last two years as an undergraduate.

If you fail to meet the minimum admission requirements for GRE, TOEFL, IELT scores or grade point average, you may be accepted if your prospective adviser submits a letter of acceptance to the Associate Dean for inclusion in your graduate file.

You do not need an undergraduate major in one of the natural resource specialties. However, you may have to take additional courses to make up deficiencies in your undergraduate curriculum. If you have an undergraduate major in social sciences or humanities, you could have more deficiencies than someone with a major in the sciences.

Academic Standards
Minimum GPA requirement for this program is 3.00.

Admission/Acceptance to our Master of Science program involves two parts:

1. Your graduate application file must be complete, meaning all your application items have been received by the College. (Please follow the steps indicated on our Application Procedure page)

2. You, as the student applicant, must recruit a member of the CNR graduate faculty to agree to serve as your graduate adviser. It is up to you to contact faculty members directly who share your interests and discuss your application. Graduate faculty members may request additional materials from a student applicant.

If the CNR Main Office is notified by a graduate faculty member that they agree to serve as your graduate adviser AND all your application materials are received, then an acceptance letter will be sent to you. If you have not been successful in recruiting a graduate adviser, then you are not accepted into our program. As a courtesy, letters are sent to unsuccessful graduate program applicants usually in July or August for the fall semester and January for the spring semester.

About this Program

Coordinator Contact Information
Brenda Lackey, Associate Dean for Academic Affairs
Office: Room 100, Trainer Natural Resources Building
Phone: 715-346-2076
Email: brenda.lackey@uwsp.edu
Web: https://www.uwsp.edu/cnr/Pages/UW-Stevens-Point-CNR-Graduate-Programs.aspx?ControlMode=Edit&DisplayMode=Design#

Owner
Environment and Society

Program Code
NRES-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
03.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Master of Science degree in Natural Resources, you will be able to:

1. Demonstrate knowledge, consistent with a Master's degree, in natural resource fields pertinent to the thesis topic.

2. Apply appropriate research methods.

3. Evaluate and synthesize information from various sources to formulate appropriate conclusions and/or management recommendations.

4. Demonstrate professional and effective written, oral, and visual presentation skills.

Program Requirements
Type
Completion Requirement

Required, at least 5 credits from each area

Earth Science requires GEOL 104, plus 1 other course from the options provided to meet 5 credit requirement.

Fulfill ALL of the following requirements:

Earth Science Required

Complete ALL of the following Courses:
- GEOL 104 - Physical Geology - 4 Credits

AND

Earth Science Additional

Complete ANY of the following Courses:
- ASTR 205 - The Solar System - 4 Credits
- ASTR 206 - Stars and Stellar Systems - 4 Credits
- GEOG 312 - Geomorphology - 3 Credits
- GEOL 106 - Earth History - 1 Credits
- GEOL 230 - Environmental Geology - 3 Credits
- GEOL 308 - Climate: Past, Present, and Future - 3 Credits
- GEOL 312 - Geomorphology - 3 Credits
- GEOL 370 - Glacial Geology - 3 Credits

AND

Life Science

Earn at least 5 credits from the following:
- BIOL 101 - General Biology - 5 Credits
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

AND

Physical Science

Earn at least 5 credits from the following:
- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 117 - General Chemistry Principles - 5 Credits
- PHYS 101 - General Physics - 5 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

See individual departments (Biology, Chemistry and Biochemistry, Geography and Geology, Physics and Astronomy) for course combination restrictions.

Additional Comments:

No Requirement Level

Natural Science Broadfield Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Biology within the College of Letters and Science.

Consists of 25 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, CHEM 106, CHEM 117, PHYS 240, and PHYS 250.

About this Program

Owner
Biology

Program Code
NTSC-BD-MN

Career
Undergraduate

CIP Code
30.0101

Natural Science Education Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Biology within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, New Hampshire, New Jersey, New Mexico, New York, Nevada, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Puerto Rico, Republic of Palau, Republic of the Marshall Islands;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of a minimum of 85 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, CHEM 117, PHYS 240, PHYS 250, ASTR 205, ASTR 206, MATH 111, MATH 225, and MATH 255.

Program Requirements
Type
Completion Requirement

Required Minor

Complete ANY of the following Programs:
- BIOL-MN - Biology Minor
- CHEM-MN - Chemistry Minor
- PHYSE-MN - Physics for Educators Minor
- GEOG-ER-MN - Earth Science Minor

Required Certificate

Certificate must be a different discipline than the minor

Complete ANY of the following Programs:
- BIOL-CT - Biology for Educators Certificate
- CHEM-CT - Chemistry for Educators Certificate
- PHYS-CT - Physics for Educators Certificate
- ESS-CT - Earth and Space Science for Educators Certificate
- ENV-SCI-CT - Environmental Science for Educators Certificate

Science Core - Biology, 10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Science Core - Chemistry, 9-10 credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:
- CHEM 117 - General Chemistry Principles - 5 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits

Science Core - Physics, 10 credits

Fulfill ANY of the following requirements:

Physics Option 1

Complete ALL of the following Courses:
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits

OR

Physics Option 2

Complete ALL of the following Courses:
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

Science Core - Earth/Space, 12 credits

Complete ALL of the following Courses:
- ASTR 205 - The Solar System - 4 Credits
- ASTR 206 - Stars and Stellar Systems - 4 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits
- GEOL 106 - Earth History - 1 Credits

Collateral Courses, 10-11 credits

Complete ALL of the following Courses:
- MATH 111 - Applied Calculus - 4 Credits
  OR MATH 225 - Calculus I - 5 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Required Education, 34 credits

Complete ALL of the following Courses:
- BIED 398 - Student Teaching in the Sciences - 1-16 Credits
- BIED 400 - Seminar on Teaching for Student or Intern Science Teachers - 1 Credits
- EDUC 205 - Pluralism for Educators - 2 Credits
- EDUC 300 - Seminar for Professional Educators II - 1 Credits
- EDUC 331 - Educational Technology - 3 Credits
- EDUC 337 - Techniques in Secondary Education-Science - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 385 - Teaching the Early Adolescent - 3 Credits
- EDUC 386 - Literacy in the Secondary School - 3 Credits

BIED 398 should be taken for 12 credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To be approved for graduation, you must have a minimum overall grade point average of 2.75 in all courses included in your natural science major or minor, regardless of any declaration of academic forgiveness.

2. In addition, you must meet the minimum GPA required for the minor that goes with the natural science option you are pursuing. See descriptions of the minors in the earth science, biology, chemistry, or physics sections of this catalog.

3. See the Repeating Courses policy on repeating courses.

About this Program

Coordinator Contact Information
Krista Slemmons, Coordinator
Room 347, Chemistry Biology Building
Phone: 715-346-2159
Email: biology@uwsp.edu

About this Program
The Natural Science major is designed only for students who intend to teach secondary or middle school. If you at some point decide not to teach or do not qualify to teach, you must choose a new major. Depending on the array of courses taken, switching to either a Biology major or Biogeoscience option of the Geoscience major might allow you to apply the greatest number of accumulated science credits towards a degree.

The Natural Science major consists of a foundation of introductory courses from all areas of science, a minor in one science discipline, a concentration of at least 14 credits in a second science discipline. Note that the Wisconsin Department of Instruction (DPI) requires at least 15 credits in a subject area to be certified to teach that subject.

NOTE: See individual departments (Biology, Chemistry and Biochemistry, Geography and Geology, Physics and Astronomy) for course combination restrictions.

Owner
Biology

Program Code
NTSC-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
30.0101

Nursing Major (BSN)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Nursing in the School of Health Sciences and Wellness.

Consists of a minimum of 60 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, HSW 301, and MATH 255.

Program Requirements
Type
Completion Requirement

Academic Core Requirements - BSN Completion Program

- The Bachelor of Science General Education Program Requirements.
- Associate or Diploma Degree in Nursing from a nationally accredited program.
- Current Wisconsin nursing license.

Complete Core Requirements

Collateral Courses, 29-30 credits

Complete ALL of the following Courses:

- BIOL 233 - Microbiology for Health Sciences - 4 Credits
  OR BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
  OR HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

Nursing Core, 25 credits

Complete ALL of the following Courses:

- NURS 310 - Professional Essentials - 1 Credits
- NURS 407 - Foundations of Professional Nursing Practice (BSN@home) - 3 Credits
  OR NURS 430 - Foundations of Professional Nursing Practice - 3 Credits
- NURS 431 - Chronic Care Management - 3 Credits
  OR NURS 441 - Chronic Care Management (BSN@Home) - 3 Credits
- NURS 432 - Aging and Health - 3 Credits
  OR NURS 452 - Aging and Health (BSN@Home) - 3 Credits
- NURS 433 - Information Management and Health Care Technology - 3 Credits
  OR NURS 453 - Information Management and Health Care Technology (BSN@Home) - 3 Credits
- NURS 434 - Community Health Nursing - 3 Credits
  OR NURS 454 - Community Health Nursing (BSN@Home) - 3 Credits
- NURS 436 - Research and Evidence-Based Practice - 3 Credits
  OR NURS 446 - Research and Evidence-Based Practice (BSN@Home) - 3 Credits
- NURS 437 - Leadership and Management - 3 Credits
  OR NURS 447 - Leadership and Management (BSN@Home) - 3 Credits
- NURS 455 - Concepts in Nursing Practice - 3 Credits

Nursing Electives, 6-7 credits

Earn at least 6 credits from the following:

- HSW 306 - Introduction to Motivational Interviewing and Health and Wellness Coaching - 3 Credits
- HSW 390 - Human Pathophysiology - 4 Credits
- HSW 395 - Epidemiology and Public Health - 3 Credits
- NURS 472 - Nursing Economics - 3 Credits
- NURS 486 - Selected Topics in Nursing - 3 Credits

NURS 486 may be repeated with different subtitles

Additional Comments:

No Requirement Level

Standards

Admission Standards
Formal application to the BSN Completion Program must be completed during the semester prior to enrolling in nursing courses.

- Associate or Diploma Degree in Nursing from a nationally accredited program
- Current Wisconsin nursing license
- Minimum GPA of 2.5 (0-4.0)

Academic Standards
For acceptance and continued registration In the Nursing major, you must earn a grade point average of 2.5 or better overall. No grade below a C in any nursing course will be accepted for graduation. No more than two courses with grades of less than C- will be accepted in the major and/or may be repeated for credit.

About this Program

Coordinator Contact Information
Lorraine Zoromski, Nursing Program Director
Office: Room D141, Science Building
Phone: 715-346- 2803
Email: lzoromski@uwsp.edu

About this Program
Nursing (BSN) is a degree completion program that enables licensed registered nurses (RNs) holding either a Diploma or Associate Degree in Nursing to obtain a Bachelor of Science Degree in Nursing. Coursework will prepare registered nurses for leadership roles and broaden theoretical understanding and clinical skills for caring for patients in various acute, community, and ambulatory health settings. Students will increase skills in technology and communication while gaining a greater appreciation for the interdisciplinary aspect of nursing practice. UWSP offers courses in the Nursing Program in face-to-face, hybrid, and/or internet format. Online courses may be taught by UWSP faculty or by faculty from the six partner campuses: UW-Stevens Point, UW-Eau Claire, UW-Green Bay, UW-Oshkosh, UW-Madison, and UW-Milwaukee through the BSN@Home program: www.bsnathome.com. Students holding an Associate Degree in Nursing may be eligible for up to 60 transferable credits (30 general education and 30 nursing) based on articulation agreements. Students identifying UW-Stevens Point as their home campus when enrolling in BSN@Home courses receive student services from the University.

Owner
Nursing

Program Code
NURS-BSN

Career
Undergraduate

Degree Designation
BSN - Bachelor of Science in Nursing

CIP Code
51.3801

Employee and Organizational Wellbeing Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Health Science and Wellness in the School of Health Sciences and Wellness.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required, 12

Complete ALL of the following Courses:

- BUS 325 - Organizational Behavior - 3 Credits
  OR PSYC 345 - Industrial Organizational Psychology - 3 Credits
- BUS 330 - Principles of Marketing - 3 Credits
  OR HSW 410 - Promoting and Marketing Wellness - 3 Credits
- HSW 420 - Health Promotion Management - 3 Credits
- HSW 470 - Experiential Learning in Health Science and Wellness - 1-12 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

About this Program
This certificate prepares students from business, wellness, or other health studies, with the knowledge and skills to create an organizational culture of wellbeing and manage a successful wellness program. Wellbeing concepts are incorporated in healthcare settings, workplaces, and in community outreach and business leaders indicate employee health is a top priority to attract and retain talent.

Owner
Health Science and Wellness

Program Code
ORG-WEL-CT

Career
Undergraduate

CIP Code
51.0001

Organizational Leadership Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Organizational Leadership within the School of Behavioral and Social Sciences within the College of Letters and Science.

Consists of a minimum of 40 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, MATH 255, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Social Science, 6 credits

Earn at least 6 credits from the following:

- ECON 110 - Principles of Macroeconomics - 3 Credits
- POLI 101 - American Politics - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

Leadership and Management, 9 credits

Complete ALL of the following Courses:

- BUS 320 - Principles of Management - 3 Credits
  OR BUS 325 - Organizational Behavior - 3 Credits
  OR PSYC 345 - Industrial Organizational Psychology - 3 Credits
- BUS 322 - Business Leadership for Managers - 3 Credits
- BUS 324 - Human Resource Management - 3 Credits
  OR BUS 329 - Project Management - 3 Credits

Applied Ethics, 3 credits

Complete ANY of the following Courses:

- BUS 390 - Ethics in Business - 3 Credits
- PHIL 101 - Introduction to Ethics in Society - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- SW 303 - Ethical Practice in the Helping Professions - 3 Credits

Professional Skills, 10 credits

Complete ALL of the following Courses:

- BUS 201 - Writing and Presenting for Business - 3 Credits
  OR ENGL 347 - Grant and Proposal Writing - 3 Credits
  OR ENGL 351 - Advanced Business Writing - 3 Credits
  OR ENGL 370 - Legal Writing - 3 Credits
- BUS 301 - Building Relationships for Business - 3 Credits
  OR COMM 180 - Foundations of Workplace Communication - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits

Self-Directed Emphasis, 12 credits

Complete Self-Directed Emphasis
Choose 12 credits of 300-400 upper-level courses approved by an adviser.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Craig Wendorf, Assistant Dean
Office: Room D-240, Science Building
Phone: 715-346-2883
Email: cwendorf@uwsp.edu

About this Program
The Bachelor of Science (B.S.) in Organizational Leadership trains leaders to apply theory and evidence-based research to promote, strengthen, and change community and organizational networks.

The BS in Organizational Leadership is open to all students. The program requires completion of at least 120 credit hours, and up to 72 credits may be awarded for coursework previously completed for the Applied Associate degree. If enrolled in this program, you will also be required to complete the General Education Program (GEP) requirements. Many of the courses required for the BS in Organizational Leadership will also satisfy GEP requirements.

Owner
Organizational Leadership

Program Code
ORGL-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
24.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Organizational Leadership program, you will be able to:

1. Describe the importance of social science to organizational leadership
2. Apply knowledge of business practices to leadership and management
3. Explain the importance of behaving professionally and ethically
4. Utilize mathematical and communication skills in both writing and speech

Peace Studies Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Political Science within the College of Letters and Science.

Consists of 18 credits.

Program Requirements
Type
Completion Requirement

Required, 6 credits

Complete ALL of the following Courses:

- PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
- PAX 490 - Seminar - 3 Credits
  OR PAX 491 - Senior Thesis - 3 Credits

Take 12 credits from one Area below

After you complete PAX 200, take 12 credits from one area below. Consult with the coordinator to determine your area. No more than 6 credits from one department or discipline may apply. You may take 3 credits of 300 level independent study or special topics courses with coordinator consent.

Fulfill ANY of the following requirements:

Conflict Studies Area

Earn at least 12 credits from the following:

- COMM 180 - Foundations of Workplace Communication - 3 Credits
- COMM 390 - Seminar - 3 Credits
- HIST 302 - War and Propaganda in the 20th Century - 3 Credits
- HIST 338 - The Arab-Israeli Conflict - 3 Credits
- HIST 360 - Modern Ireland - 3 Credits
- HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits
- HIST 378 - U.S. Foreign Relations 1914 to the Present - 3 Credits
- HIST 385 - Women, War and Peace - 3 Credits
- INTL 391 - Special Topics - 1-12 Credits
- NRES 323 - International Resource Management - 3 Credits
- PAX 390 - Internship or Practicum - 1-3 Credits
- PAX 399 - Special Work - 1-3 Credits
- PHIL 335 - Ethics of War - 3 Credits
- POLI 383 - U.S. Foreign Policy - 3 Credits
- POLI 385 - International Organizations and Law - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits
- POLI 387 - International Simulation - 1-3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits
- REL 302 - Religion and Cultural Conflict - 3 Credits
- REL 342 - Islam - 3 Credits

OR

Global Development Area

Earn at least 12 credits from the following:

- ANTH 372 - Environmental Anthropology - 3 Credits
- ECON 362 - Economic Development - 3 Credits
- FN 357 - Ecology of Foods - 3 Credits
- FOR 392 - Native American Forestry - 3 Credits
  OR HIST 392 - Native American Forestry - 3 Credits
- GEOG 120 - Human Geography - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 214 - United States and the World - 3 Credits
- HIST 215 - Topics in Global and Comparative History - 3 Credits
- HIST 303 - United States and the World - 3 Credits
- INTL 391 - Special Topics - 1-12 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- NRES 323 - International Resource Management - 3 Credits
- PAX 390 - Internship or Practicum - 1-3 Credits
- PAX 399 - Special Work - 1-3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 374 - International Development - 3 Credits
- POLI 387 - International Simulation - 1-3 Credits
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 322 - Psychology and Culture - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits
- SOC 360 - Population Problems - 3 Credits
- SOC 370 - Sociology of Globalization - 3 Credits
- WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits

OR

Social Justice adn Human Rights

Earn at least 12 credits in residence from the following:

- ANTH 110 - Cultural Anthropology - 3 Credits
- ANTH 339 - Native Cultures of North America - 3 Credits
- ECON 328 - Poverty, Welfare, Social Insurance - 3 Credits
- ECON 345 - Labor Economics - 3 Credits
- ENGL 374 - Postcolonial Literature in English - 3 Credits

- ENGL 376 - The Lives and Literature of the Beat Generation - 3 Credits
- HIST 203 - Peace and Nonviolence in the Twentieth Century - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- HIST 289 - African American History - 3 Credits
- HIST 292 - Native American History - 3 Credits
- HIST 364 - The Holocaust - 3 Credits
- INTL 391 - Special Topics - 1-12 Credits
- PAX 390 - Internship or Practicum - 1-3 Credits
- PAX 399 - Special Work - 1-3 Credits
- PHIL 350 - Feminist Philosophy - 3 Credits
- POLI 331 - Constitutional Law: Special Topics - 3 Credits
- POLI 374 - International Development - 3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits
- POLI 396 - Radical and Utopian Politics - 1-3 Credits
- PSYC 240 - Psychology of Gender - 3 Credits
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 322 - Psychology and Culture - 3 Credits
- REL 302 - Religion and Cultural Conflict - 3 Credits
- REL 321 - Studies in Religion - 3 Credits
- REL 344 - Christianity - 3 Credits
- SOC 300 - The American Community - 2-3 Credits
- WGS 301 - Women and Feminism in the Modern World - 3 Credits

The following courses must have coordinator's approval of topic: COMM 390, HIST 214, HIST 215, HIST 303, INTL 391, REL 321

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Owner
Political Science

Program Code
PAX-MN

Career
Undergraduate

CIP Code
30.0501

Public Administration and Policy Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Political Science within the College of Letters and Science.

Consists of 25 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 255, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Government, 6 credits

Complete ALL of the following Courses:
- POLI 101 - American Politics - 3 Credits
- POLI 242 - State and Local Government - 3 Credits

Principles, 6 credits

Complete ALL of the following Courses:
- POLI 202 - Introduction to Policy Analysis - 3 Credits
- POLI 250 - Public Administration - 3 Credits

Functional areas, 6 credits

Complete ALL of the following Courses:
- BUS 320 - Principles of Management - 3 Credits
- POLI 450 - Law, Policy, and Regulation - 3 Credits

Tools of Analysis, 7 credits

Fulfill ALL of the following requirements:

Policy Analysis, 3 credits

POLI 397 (Deleted/Discontinued)

Complete Policy Analysis Requirement

AND

Statistics, 4 credits

Complete ANY of the following Courses:
- MATH 255 - Elementary Statistical Methods - 4 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Jennifer N. Collins, Chair
Office: Room D339, Science Building
Phone: 715-346-2883
Email: polisci@uwsp.edu
Web: https://www.uwsp.edu/programs/minor/public-administration-and-policy-analysis/

Owner
Political Science

Program Code
PB-POL-MN

Career
Undergraduate

CIP Code
44.0401

Process Control Engineering Graduate Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Paper Science and Chemical Engineering.

This certificate consists of five courses totaling 15 credits. Enrollment in the courses below is contingent on acceptance to the Process Control Engineering Graduate Certificate Program.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:
- PSEN 700 - Basic Operations of Smart Manufacturing - 3 Credits

- PSEN 702 - Electrical Systems - 3 Credits
- PSEN 704 - Electric Motor Control Systems - 3 Credits
- PSEN 706 - Programmable Controller Systems - 3 Credits
- PSEN 708 - Process Control Systems - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Roland Gong, Department Chair
Office: Room D-274, Science Building
Phone: 715-346-2570
Email: rgong@uwsp.edu OR cnr@uwsp.edu
Web: www.uwsp.edu/papersci

About this Program
This graduate certificate program is intended to educate and train engineering and manufacturing professionals in the skills and abilities expected of a process control engineer. As a graduate certificate, it aims to expand the skills and abilities of engineers and career professionals in paper, chemical, and other manufacturing fields that rely on process control in their workflow. Upon completion of this certificate, students will be able to:

1. Identify, scope, and justify an automation project.

2. Determine process and customer requirements and how to meet those requirements.

3. Design, specify, and procure the software and equipment needed for a control system.

4. Develop and code control software.

5. Supervise installation and startup of control systems.

6. Provide support for control systems.

Owner
Paper Science and Chemical Engineering

Program Code
PCE-G-CT

Career
Graduate

CIP Code
15.0406

Professional Communication Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Communication in the School of Design and Communication.

Consists of a minimum of 18 credits.

Program Requirements
Type
Completion Requirement

Required, 6 credits

Complete ALL of the following Courses:
- COMM 130 - Introduction to Public Relations - 3 Credits
- COMM 180 - Foundations of Workplace Communication - 3 Credits

Electives, 12 credits

Complete Electives
12 credits of communication coursework, at least 9 must be 300- level or above.

Note: COMM 101 may not be used to complete the minor.

Additional Comments:

No Requirement Level

Standards

Academic Standards

Retention and Graduation

1. In order to graduate with a major or minor in professional communication, you must achieve a 2.50 GPA in all communication classes taken, regardless of a declaration of academic forgiveness.

2. Once you complete 12 credits toward your professional communication major (excluding 101), you must maintain a 2.50 GPA for your major coursework. If your professional communication major GPA falls below a 2.50, you will be placed on probation for one semester. If you fail to regain a 2.50 GPA after the next semester in which you complete a professional communication course, you will be dismissed from the major.

3. Courses with a grade below C- DO NOT fulfill the major or minor requirements, but are included in the calculation of the major or minor GPA. See the Grade-related Policies section of this catalog for the policy on repeating courses.

4. Transfer credit policy: Certain courses taken at other universities may substitute for courses in the major. Credits from these courses will be counted when calculating your GPA in professional communication.

About this Program

Coordinator Contact Information
John Blakeman, Area Coordinator
Office: Room D337, Science Building
Email: jblakema@uwsp.edu
Web: https://www3.uwsp.edu/schoolofdesign/Pages/major/Professional-Communication.aspx

Owner
Communication

Program Code
PCOM-MN

Career
Undergraduate

CIP Code
09.0100

Physics and Engineering, BS Dual-Degree (3 + 2 Track)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Physics and Astronomy within the College of Letters and Science.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225, CHEM 105, CHEM 106, CHEM 117, PHYS 240, and PHYS 250.

Program Requirements
Type
Completion Requirement

Core Mathematics Courses, 21 Credits

Complete ALL of the following Courses:
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits
- MATH 230 - Introduction to Linear Algebra - 4 Credits
- MATH 320 - Differential Equations - 3 Credits

Core Chemistry Courses, 5-10 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Core Physics Courses, 23 Credits

Complete ALL of the following Courses:

- PHYS 220 - Statics - 3 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits
- PHYS 300 - Modern Physics - 3 Credits
- PHYS 315 - Computational Physics - 4 Credits
- PHYS 470 - Experimental Physics - 3 Credits

Elective Physics Courses

Take at least two additional courses from the list below.

Complete ANY of the following Courses:

- PHYS 320 - Electricity and Magnetism - 4 Credits
- PHYS 335 - Advanced Mechanics - 3 Credits
- PHYS 370 - Electronics - 4 Credits
- PHYS 385 - Optics - 3 Credits
- PHYS 405 - Quantum Mechanics - 3 Credits
- PHYS 435 - Thermodynamics and Statistical Mechanics - 3 Credits

Core Engineering Courses, 30 Credits

Complete Core Engineering Requirement
In addition to the courses listed above and the requirements of UWSP's General Education Program, students must complete 30 core engineering credits.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement is 2.00.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

About this Program
Through an affiliation agreement with UW-Milwaukee (UWM), we offer a special dual-degree option for the Physics Major, BS program at UW-Stevens Point (UWSP). The affiliation agreement makes it possible for you to earn both a Bachelor of Science degree with a physics major from UWSP and a Bachelor of Science in Engineering degree with an engineering major from UWM in a total time of five years for both degrees, with approximately three years (a minimum of 90 credits) at UWSP and then approximately two years (a minimum of 60 credits) at UWM. UWM offers engineering majors in Biomedical, Civil, Computer, Electrical, Industrial, Materials, and Mechanical Engineering.

Owner
Physics and Astronomy

Program Code
PE-32-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

Philosophy Major (BA): Environmental Ethics Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 33 credits.

Program Requirements
Type
Completion Requirement

Logic, 3 credits

Complete ANY of the following Courses:

- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

History, 6 credits

Complete ALL of the following Courses:

- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits

Ethics and Applied Ethics, 6 credits

Earn at least 6 credits from the following:

- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 305 - Ethics - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits
- PHIL 351 - Ecofeminism - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits

Environmental Ethics, 6 credits

Complete ALL of the following Courses:

- PHIL 380 - Environmental Ethics - 3 Credits
- PHIL 480 - Advanced Environmental Ethics - 3 Credits
  OR PHIL 499 - Independent Study Capstone - 3 Credits

Philosophy Electives, 3 credits

Earn at least 3 credits from the following:

- PHIL 102 - Science and Society - 3 Credits
- PHIL 306 - Philosophy of Science - 3 Credits
- PHIL 310 - Metaphysics - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 320 - Philosophy of Religion - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits
- PHIL 351 - Ecofeminism - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits

PHIL 321, PHIL 351, PHIL 360, and PHIL 381 can only be used in Electives if not used above

Interdisciplinary Electives, 9 credits

At least 6 credits must be 300-level or higher and no more than 6 credits may be in philosophy. Choose from:

Earn at least 9 credits from the following:

- BIOL 305 - General Ecology - 3 Credits
- BIOL 311 - Population Genetics and Evolution - 3 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- COMM 130 - Introduction to Public Relations - 3 Credits
- COMM 180 - Foundations of Workplace Communication - 3 Credits
- ECON 342 - Ecological Economics - 3 Credits

- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 348 - Advanced Environmental and Science Writing - 3 Credits
- ENGL 358 - Outdoor Writing - 3 Credits
- ENGL 363 - Nature Literature - 3 Credits
- ENGL 365 - Science Literature - 3 Credits
- ENGL 392 - Literature and Ecology - 3 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- GEOL 230 - Environmental Geology - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 277 - Designing the American Dream - 3 Credits
- HIST 278 - Business and Environment - 3 Credits
- HIST 279 - Environmental Justice - 3 Credits
- HIST 280 - U.S. Environmental History - 3 Credits
- HIST 304 - History of Climate Change - 3 Credits
- HIST 380 - The Environmental Movement - 3 Credits
- HSW 320 - Environment, Health, and Technology - 3 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 323 - International Resource Management - 3 Credits
- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
- NRES 395 - Environmental Science for Educators - 1-3 Credits
- NRES 404 - Environmental Health - 1-3 Credits
- NRES 412 - Ecological Basis for Environmental Education - 1 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits
- NRES 460 - People and Ecosystems - 4 Credits
- NRES 491 - Seminar in Conservation Biology - 1 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- SHP 330 - Environmental Wellness - 3 Credits (Inactive)
- SOC 355 - Environmental Sociology - 3 Credits

Note: Other courses not listed here may count with approval of the Environmental Ethics concentration director.

Additional Comments:

World Language Courses, 0-8 credits
Type
Completion Requirement

Additional Comments:
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Environmental Ethics Program Coordinator
Chris Diehm, Professor
Phone: 715-346-2334
Email: cdiehm@uwsp.edu

About this Program
Environmental Ethics is a branch of Philosophy that explores questions concerning the values, beliefs and attitudes that influence how people relate to the environment.

Owner
Philosophy and Religious Studies

Program Code
PHIL-BA: EN-ETH-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
38.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Philosophy Program, you will be able to:

1. Demonstrate an ability to read closely and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition

2. Engage a variety of ideas and worldviews through active investigation of the lives, ideas, beliefs or values of persons meaningfully different than oneself

3. Identify, analyze, and explain central components, concepts, and content of the major intellectual traditions in Western Philosophy or World Religions

4. Demonstrate critical thinking by examining and evaluating philosophical arguments and the truth claims that rest on them

Philosophy Major (BA): Law and Justice Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 39 credits. At least 30 credits must be at 300-level or above.

Program Requirements
Type
Completion Requirement

Philosophy of Law and Justice Core, 6 credits

Complete ALL of the following Courses:
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits

Logic Core, 6 credits

Complete ALL of the following Courses:
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

Writing Core, 6 credits

Complete ALL of the following Courses:
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 370 - Legal Writing - 3 Credits

History of Philosophy, 3 credits

Complete ANY of the following Courses:

- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits

Philosophy Electives, 6 credits

No more than 3 credits at the 100-level

If not already taken to satisfy requirements above

Earn at least 6 credits from the following:

- PHIL 100 - Introduction to Philosophy - 3 Credits
- PHIL 101 - Introduction to Ethics in Society - 3 Credits
- PHIL 102 - Science and Society - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 312 - Epistemology - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits

Interdisciplinary Electives, 9 credits

Earn at least 9 credits from the following:

- HIST 279 - Environmental Justice - 3 Credits
- HIST 285 - Women in American History - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- HIST 292 - Native American History - 3 Credits
- HIST 300 - Archival Research and Writing - 3 Credits
- HIST 382 - U.S. Immigration and Migration History - 3 Credits
- HIST 393 - Wisconsin Indians - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- POLI 331 - Constitutional Law: Special Topics - 3 Credits
- POLI 335 - Law and Society - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- REL 363 - Religion and Society in Ancient Israel - 3 Credits

Capstone, 3 credits

Complete ANY of the following Courses:

- PHIL 480 - Advanced Environmental Ethics - 3 Credits
- PHIL 490 - Seminar - 3 Credits
- PHIL 499 - Independent Study Capstone - 3 Credits

Additional Comments:

World Language Courses, 0-8 credits
Type
Completion Requirement

Additional Comments:
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

No Requirement Level

Standards

Academic Standards

1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Law and Justice Program Coordinator
Joshua Horn, Pre-Law Advisor
Office: Room 418, Collins Classroom Center
Phone: 715-346-2334
Email: jhorn@uwsp.edu

About this Program
Law and Justice is an interdisciplinary program studying law in connection to human attitudes, behaviors, practices, and values. Majors and minors learn to analyze relationships between law and ethics, justice, freedom, power, rights, knowledge, truth, and justification-relationships that are not incidental to law, but critical and essential components of it. For students interested in law school or law-related careers.

Owner
Philosophy and Religious Studies

Program Code
PHIL-BA: LAW-JUS-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
38.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Philosophy Program, you will be able to:

1. Demonstrate an ability to read closely and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition

2. Engage a variety of ideas and worldviews through active investigation of the lives, ideas, beliefs or values of persons meaningfully different than oneself

3. Identify, analyze, and explain central components, concepts, and content of the major intellectual traditions in Western Philosophy or World Religions

4. Demonstrate critical thinking by examining and evaluating philosophical arguments and the truth claims that rest on them

Philosophy Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 27 credits.

Program Requirements
Type
Completion Requirement

Logic, 3 credits

Complete ANY of the following Courses:

- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

History, 6 credits

Complete ALL of the following Courses:

- PHIL 325 - Ancient Greek Philosophy - 3 Credits

- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits

Theoretical Foundations, 3 credits

Complete ANY of the following Courses:

- PHIL 306 - Philosophy of Science - 3 Credits
- PHIL 310 - Metaphysics - 3 Credits
- PHIL 312 - Epistemology - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 316 - Philosophy of Death - 3 Credits
- PHIL 320 - Philosophy of Religion - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits

Practical Applications, 3 credits

Complete ANY of the following Courses:

- PHIL 102 - Science and Society - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 305 - Ethics - 3 Credits
- PHIL 317 - Philosophy of Love and Sex - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Seminar, 3 credits

Complete ANY of the following Courses:

- PHIL 480 - Advanced Environmental Ethics - 3 Credits
- PHIL 490 - Seminar - 3 Credits
- PHIL 499 - Independent Study Capstone - 3 Credits

Electives, 9 credits

Complete Electives
Take at least 9 additional credits in philosophy.

Additional Comments:

World Language Courses, 0-8 credits
Type
Completion Requirement

Additional Comments:
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Chris Diehm, Chair
Office: Room 488C, Collins Classroom Center
Phone: 715-346-2334
Email: philosophy@uwsp.edu
Web: www.uwsp.edu/philosophy

About this Program
Philosophy is the rigorous examination of issues that cannot be resolved through empirical observation or experiment, such as the status of ethical judgments, the existence of God, and what counts as good reason for belief.

Owner
Philosophy and Religious Studies

Program Code
PHIL-BA: PHIL-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
38.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Philosophy Program, you will be able to:

1. Demonstrate an ability to read closely and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition

2. Engage a variety of ideas and worldviews through active investigation of the lives, ideas, beliefs or values of persons meaningfully different than oneself

3. Identify, analyze, and explain central components, concepts, and content of the major intellectual traditions in Western Philosophy or World Religions

4. Demonstrate critical thinking by examining and evaluating philosophical arguments and the truth claims that rest on them

Philosophy Major (BA): Religious Studies Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 39 credits. At least 18 must be 300-level or above.

Philosophy Core, 12 credits
Type
Completion Requirement

Logic, 3 credits

Complete ANY of the following Courses:

- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

Ethics, 3 credits

Complete ANY of the following Courses:

- PHIL 101 - Introduction to Ethics in Society - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 305 - Ethics - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits
- PHIL 351 - Ecofeminism - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Additional Philosophy, 6 credits

Complete Additional Philosophy
Take any two additional courses in philosophy.

Additional Comments:

Religious Studies Option, 27 credits
Type
Completion Requirement

Introductory Course, 3 credits

Complete ALL of the following Courses:
- REL 351 - How to Understand Religion - 3 Credits

Asian and Indigenous Traditions, 6 credits

Earn at least 6 credits from the following:
- REL 100 - Religions of Asia - 3 Credits
- REL 307 - Religion and Health - 3 Credits
- REL 333 - Women and Goddesses in India - 3 Credits
- REL 340 - Buddhism - 3 Credits
- REL 341 - Religions of India - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits

Western Traditions, 6 credits

Earn at least 6 credits from the following:
- REL 101 - Judaism, Christianity, Islam - 3 Credits
- REL 111 - Religious Diversity in Modern America - 3 Credits
- REL 303 - Jewish Scriptures (Old Testament) - 3 Credits
- REL 304 - The New Testament and Early Christianity - 3 Credits
- REL 311 - American Religious History - 3 Credits
- REL 317 - New Religious Movements - 3 Credits
- REL 330 - Women and Religion - 3 Credits
- REL 344 - Christianity - 3 Credits

Senior seminar, 3 credits

Complete ANY of the following Courses:
- REL 450 - Senior Seminar - 3 Credits
- REL 499 - Independent Study Capstone - 3 Credits

Electives, 9 credits

A minimum of 9 additional credits from religious studies or collateral courses including:

Earn at least 9 credits from the following:
- ANTH 110 - Cultural Anthropology - 3 Credits
- ANTH 380 - Medical Anthropology - 3 Credits
- ART 170 - Survey of Asian Art I - 3 Credits
- PHIL 310 - Metaphysics - 3 Credits
- PHIL 320 - Philosophy of Religion - 3 Credits
- PHIL 327 - 19th and 20th Century Philosophy - 3 Credits
- PHIL 330 - Existential Philosophy - 3 Credits

Additional Comments:

World Language Courses, 0-8 credits
Type
Completion Requirement

Additional Comments:
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, you must have a religious studies adviser.

2. You must have your adviser's approval for all courses you select to apply to the major or minor.

3. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer courses and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor.

About this Program

Coordinator Contact Information
Religious Studies Program Coordinator
Luke Whitmore
Office: Room 417, Collins Classroom Center
Phone: 715-346-2334
Email: luke.whitmore@uwsp.edu

About this Program
Religious Studies is the cross-cultural and comparative examination of humanity's diverse religious traditions.

Owner
Philosophy and Religious Studies

Program Code
PHIL-BA: REL-ST-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
38.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Philosophy Program with an option in Religious Studies, you will be able to:

1. Demonstrate an ability to read closely and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition

2. Engage a variety of ideas and worldviews through active investigation of the lives, ideas, beliefs or values of persons meaningfully different than oneself

3. Identify, analyze, and explain central components, concepts, and content of the major intellectual traditions in Western Philosophy or World Religions

4. Demonstrate the ability to interpret, describe, and compare religious phenomena as they intersect with diverse historical, social, and cultural contexts

Philosophy Major (BS): Environmental Ethics Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 42 credits.

Program Requirements
Type
Completion Requirement

Logic, 3 credits

Complete ANY of the following Courses:
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

History, 6 credits

Complete ALL of the following Courses:
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits

Ethics and Applied Ethics, 6 credits

Earn at least 6 credits from the following:
- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 305 - Ethics - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits

- PHIL 351 - Ecofeminism - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits

Environmental Ethics, 6 credits

Complete ALL of the following Courses:

- PHIL 380 - Environmental Ethics - 3 Credits
- PHIL 480 - Advanced Environmental Ethics - 3 Credits
  OR PHIL 499 - Independent Study Capstone - 3 Credits

Philosophy Electives, 3 credits

Earn at least 3 credits from the following:

- PHIL 102 - Science and Society - 3 Credits
- PHIL 306 - Philosophy of Science - 3 Credits
- PHIL 310 - Metaphysics - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 320 - Philosophy of Religion - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits
- PHIL 351 - Ecofeminism - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits

PHIL 321, PHIL 351, PHIL 360, and PHIL 381 can only be used in Electives if not used above

Interdisciplinary Electives, 9 credits

Earn at least 9 credits from the following:

- BIOL 305 - General Ecology - 3 Credits
- BIOL 311 - Population Genetics and Evolution - 3 Credits
- BIOL 353 - Ethnobotany - 3 Credits
- COMM 130 - Introduction to Public Relations - 3 Credits
- COMM 180 - Foundations of Workplace Communication - 3 Credits
- ECON 342 - Ecological Economics - 3 Credits
- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 348 - Advanced Environmental and Science Writing - 3 Credits
- ENGL 358 - Outdoor Writing - 3 Credits
- ENGL 363 - Nature Literature - 3 Credits
- ENGL 365 - Science Literature - 3 Credits
- ENGL 392 - Literature and Ecology - 3 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- GEOG 100 - Human Impacts on the Physical Environment - 3 Credits
- GEOG 303 - Processes of Environmental Degradation - 3 Credits
- GEOL 230 - Environmental Geology - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 277 - Designing the American Dream - 3 Credits
- HIST 278 - Business and Environment - 3 Credits
- HIST 279 - Environmental Justice - 3 Credits
- HIST 280 - U.S. Environmental History - 3 Credits
- HIST 304 - History of Climate Change - 3 Credits
- HIST 380 - The Environmental Movement - 3 Credits
- HSW 320 - Environment, Health, and Technology - 3 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 323 - International Resource Management - 3 Credits
- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
- NRES 395 - Environmental Science for Educators - 1-3 Credits
- NRES 404 - Environmental Health - 1-3 Credits
- NRES 412 - Ecological Basis for Environmental Education - 1 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits
- NRES 460 - People and Ecosystems - 4 Credits
- NRES 491 - Seminar in Conservation Biology - 1 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- SHP 330 - Environmental Wellness - 3 Credits (Inactive)
- SOC 355 - Environmental Sociology - 3 Credits

Note: Other courses not listed here may count with approval of the Environmental Ethics concentration director.

Additional Comments:

Bachelor of Science in Philosophy, 9 credits
Type
Completion Requirement

Additional Comments:
Take at least 9 credits total from the GEP Social Science and Natural Science categories.

No Requirement Level

Standards

Academic Standards

1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Environmental Ethics Program Coordinator
Chris Diehm, Professor
Phone: 715-346-2334
Email: cdiehm@uwsp.edu

About this Program
Environmental Ethics is a branch of Philosophy that explores questions concerning the values, beliefs and attitudes that influence how people relate to the environment.

Owner
Philosophy and Religious Studies

Program Code
PHIL-BS: EN-ETH-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
38.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Philosophy Program, you will be able to:

1. Demonstrate an ability to read closely and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition

2. Engage a variety of ideas and worldviews through active investigation of the lives, ideas, beliefs or values of persons meaningfully different than oneself

3. Identify, analyze, and explain central components, concepts, and content of the major intellectual traditions in Western Philosophy or World Religions

4. Demonstrate critical thinking by examining and evaluating philosophical arguments and the truth claims that rest on them

Philosophy Major (BS): Law and Justice Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 39 credits. At least 30 credits must be at 300-level or above.

Program Requirements
Type
Completion Requirement

Philosophy of Law and Justice Core, 6 credits

Complete ALL of the following Courses:
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits

Logic Core, 6 credits

Complete ALL of the following Courses:
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

Writing Core, 6 credits

Complete ALL of the following Courses:
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 370 - Legal Writing - 3 Credits

History of Philosophy, 3 credits

Complete ANY of the following Courses:
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits

Philosophy Electives, 6 credits

No more than 3 credits at the 100-level

If not already taken to satisfy requirements above

Earn at least 6 credits from the following:
- PHIL 100 - Introduction to Philosophy - 3 Credits
- PHIL 101 - Introduction to Ethics in Society - 3 Credits
- PHIL 102 - Science and Society - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 312 - Epistemology - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits

Interdisciplinary Electives, 9 credits

Earn at least 9 credits from the following:
- HIST 279 - Environmental Justice - 3 Credits
- HIST 285 - Women in American History - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- HIST 292 - Native American History - 3 Credits
- HIST 300 - Archival Research and Writing - 3 Credits
- HIST 382 - U.S. Immigration and Migration History - 3 Credits
- HIST 393 - Wisconsin Indians - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- POLI 331 - Constitutional Law: Special Topics - 3 Credits
- POLI 335 - Law and Society - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- REL 363 - Religion and Society in Ancient Israel - 3 Credits

Capstone, 3 credits

Complete ANY of the following Courses:
- PHIL 480 - Advanced Environmental Ethics - 3 Credits
- PHIL 490 - Seminar - 3 Credits
- PHIL 499 - Independent Study Capstone - 3 Credits

Additional Comments:

Bachelor of Science in Philosophy, 9 credits
Type
Completion Requirement

Additional Comments:
Take at least 9 credits total from the GEP Social Science and Natural Science categories.

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Law and Justice Program Coordinator
Joshua Horn, Pre-Law Advisor
Office: Room 418, Collins Classroom Center
Phone: 715-346-2334
Email: jhorn@uwsp.edu

About this Program
Law and Justice is an interdisciplinary program studying law in connection to human attitudes, behaviors, practices, and values. Majors and minors learn to analyze relationships between law and ethics, justice, freedom, power, rights, knowledge, truth, and justification-relationships that are not incidental to law, but critical and essential components of it. For students interested in law school or law-related careers.

Owner
Philosophy and Religious Studies

Program Code
PHIL-BS: LAW-JUS-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
38.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Philosophy Program, you will be able to:

1. Demonstrate an ability to read closely and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition

2. Engage a variety of ideas and worldviews through active investigation of the lives, ideas, beliefs or values of persons meaningfully different than oneself

3. Identify, analyze, and explain central components, concepts, and content of the major intellectual traditions in Western Philosophy or World Religions

4. Demonstrate critical thinking by examining and evaluating philosophical arguments and the truth claims that rest on them

Philosophy Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 36 credits.

Program Requirements
Type
Completion Requirement

Logic, 3 credits

Complete ANY of the following Courses:
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

History, 6 credits

Complete ALL of the following Courses:
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits

Theoretical Foundations, 3 credits

Complete ANY of the following Courses:
- PHIL 306 - Philosophy of Science - 3 Credits
- PHIL 310 - Metaphysics - 3 Credits
- PHIL 312 - Epistemology - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 316 - Philosophy of Death - 3 Credits
- PHIL 320 - Philosophy of Religion - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits

Practical Applications, 3 credits

Complete ANY of the following Courses:
- PHIL 102 - Science and Society - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 305 - Ethics - 3 Credits
- PHIL 317 - Philosophy of Love and Sex - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Seminar, 3 credits

Complete ALL of the following Courses:
- PHIL 480 - Advanced Environmental Ethics - 3 Credits
- PHIL 490 - Seminar - 3 Credits
- PHIL 499 - Independent Study Capstone - 3 Credits

Electives , 9 credits

Complete Electives
Take at least 9 additional credits in philosophy.

Additional Comments:

Bachelor of Science in Philosophy, 9 credits
Type
Completion Requirement

Additional Comments:
Take at least 9 credits total from the GEP Social Science and Natural Science categories.

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Chris Diehm, Chair
Office: Room 488C, Collins Classroom Center
Phone: 715-346-2334
Email: philosophy@uwsp.edu
Web: www.uwsp.edu/philosophy

About this Program
Philosophy is the rigorous examination of issues that cannot be resolved through empirical observation or experiment, such as the status of ethical judgments, the existence of God, and what counts as good reason for belief.

Owner
Philosophy and Religious Studies

Program Code
PHIL-BS: PHIL-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
38.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Philosophy Program, you will be able to:

1. Demonstrate an ability to read closely and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition

2. Engage a variety of ideas and worldviews through active investigation of the lives, ideas, beliefs or values of persons meaningfully different than oneself

3. Identify, analyze, and explain central components, concepts, and content of the major intellectual traditions in Western Philosophy or World Religions

4. Demonstrate critical thinking by examining and evaluating philosophical arguments and the truth claims that rest on them

Philosophy Major (BS): Religious Studies Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 48 credits. At least 18 must be 300-level or above.

Philosophy Core, 12 credits
Type
Completion Requirement

Logic, 3 credits

Complete ANY of the following Courses:
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

Ethics, 3 credits

Complete ANY of the following Courses:
- PHIL 101 - Introduction to Ethics in Society - 3 Credits

- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 305 - Ethics - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits
- PHIL 351 - Ecofeminism - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Additional Philosophy, 6 credits

Complete Additional Philosophy
Take any two additional courses in philosophy.

Additional Comments:

Religious Studies Option, 27 credits
Type
Completion Requirement

Introductory Course, 3 credits

Complete ALL of the following Courses:
- REL 351 - How to Understand Religion - 3 Credits

Asian and Indigenous Traditions, 6 credits

Earn at least 6 credits from the following:
- REL 100 - Religions of Asia - 3 Credits
- REL 307 - Religion and Health - 3 Credits
- REL 333 - Women and Goddesses in India - 3 Credits
- REL 340 - Buddhism - 3 Credits
- REL 341 - Religions of India - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits

Western Traditions, 6 credits

Earn at least 6 credits from the following:
- REL 101 - Judaism, Christianity, Islam - 3 Credits
- REL 111 - Religious Diversity in Modern America - 3 Credits
- REL 303 - Jewish Scriptures (Old Testament) - 3 Credits
- REL 304 - The New Testament and Early Christianity - 3 Credits
- REL 311 - American Religious History - 3 Credits
- REL 317 - New Religious Movements - 3 Credits
- REL 330 - Women and Religion - 3 Credits
- REL 344 - Christianity - 3 Credits

Senior seminar, 3 credits

Complete ANY of the following Courses:
- REL 450 - Senior Seminar - 3 Credits
- REL 499 - Independent Study Capstone - 3 Credits

Electives, 9 credits

A minimum of 9 additional credits from religious studies or collateral courses including:

Earn at least 9 credits from the following:
- ANTH 110 - Cultural Anthropology - 3 Credits
- ANTH 380 - Medical Anthropology - 3 Credits
- ART 170 - Survey of Asian Art I - 3 Credits
- PHIL 310 - Metaphysics - 3 Credits
- PHIL 320 - Philosophy of Religion - 3 Credits
- PHIL 327 - 19th and 20th Century Philosophy - 3 Credits
- PHIL 330 - Existential Philosophy - 3 Credits

Additional Comments:

Bachelor of Science in Religious Studies, 9 credits
Type
Completion Requirement

Additional Comments:
Take at least 9 credits total from the GEP Social Science and Natural Science categories.

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, you must have a religious studies adviser.

2. You must have your adviser's approval for all courses you select to apply to the major or minor.

3. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer courses and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor.

About this Program

Coordinator Contact Information
Religious Studies Program Coordinator
Luke Whitmore
Office: Room 417, Collins Classroom Center
Phone: 715-346-2334
Email: luke.whitmore@uwsp.edu

About this Program
Religious Studies is the cross-cultural and comparative examination of humanity's diverse religious traditions.

Owner
Philosophy and Religious Studies

Program Code
PHIL-BS: REL-ST-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
38.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Philosophy Program with an option in Religious Studies, you will be able to:

1. Demonstrate an ability to read closely and write effectively about texts or cultural artifacts that reflect on perennial questions concerning the human condition

2. Engage a variety of ideas and worldviews through active investigation of the lives, ideas, beliefs or values of persons meaningfully different than oneself

3. Identify, analyze, and explain central components, concepts, and content of the major intellectual traditions in Western Philosophy or World Religions

4. Demonstrate the ability to interpret, describe, and compare religious phenomena as they intersect with diverse historical, social, and cultural contexts

Environmental Ethics Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of 18 credits.

Program Requirements
Type
Completion Requirement

Environmental Ethics Core One, 3 credits

Complete ALL of the following Courses:
- PHIL 380 - Environmental Ethics - 3 Credits

Environmental Ethics Core Two, 6 credits

Earn at least 6 credits from the following:
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits

- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- PHIL 480 - Advanced Environmental Ethics - 3 Credits

Philosophy Electives, 6 credits

Complete Electives
Take 6 credits of any PHIL course.

Interdisciplinary Electives, 3 credits

Complete ANY of the following Courses:

- ENGL 358 - Outdoor Writing - 3 Credits
- ENGL 363 - Nature Literature - 3 Credits
- HIST 204 - Modern Global Environmental History - 3 Credits
- HIST 279 - Environmental Justice - 3 Credits
- HIST 280 - U.S. Environmental History - 3 Credits
- HIST 380 - The Environmental Movement - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- POLI 389 - Public Policy for Sustainable Communities - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits

Other courses not listed here may count with approval of the Environmental Ethics concentration director.

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

About this Program
Environmental Ethics is a branch of Philosophy that explores questions concerning the values, beliefs and attitudes that influence how people relate to the environment.

Owner
Philosophy and Religious Studies

Program Code
PHIL-EE-MN

Career
Undergraduate

CIP Code
38.0104

Law and Justice Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of at least 18 credits.

Program Requirements
Type
Completion Requirement

Philosophy of Law and Justice Core, 6 credits

Complete ALL of the following Courses:

- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits

Logic Core, 3 credits

Complete ANY of the following Courses:

- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

Writing Core, 3 credits

Complete ANY of the following Courses:

- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 370 - Legal Writing - 3 Credits

Philosophy Electives, 3 credits

Earn at least 3 credits from the following:

- PHIL 100 - Introduction to Philosophy - 3 Credits
- PHIL 101 - Introduction to Ethics in Society - 3 Credits
- PHIL 102 - Science and Society - 3 Credits
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 312 - Epistemology - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits

PHIL 121 and PHIL 322 can only be used if not used previously in the Logic Core Category

Interdisciplinary Electives, 3 credits

Earn at least 3 credits from the following:

- HIST 279 - Environmental Justice - 3 Credits
- HIST 285 - Women in American History - 3 Credits
- HIST 288 - Race and Ethnicity in American History - 3 Credits
- HIST 292 - Native American History - 3 Credits
- HIST 300 - Archival Research and Writing - 3 Credits
- HIST 382 - U.S. Immigration and Migration History - 3 Credits
- HIST 393 - Wisconsin Indians - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- POLI 331 - Constitutional Law: Special Topics - 3 Credits
- POLI 335 - Law and Society - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits
- REL 363 - Religion and Society in Ancient Israel - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Law and Justice Program Coordinator
Joshua Horn, Pre-Law Advisor
Office: Room 418, Collins Classroom Center
Phone: 715-346-2334
Email: jhorn@uwsp.edu

About this Program
Law and Justice is an interdisciplinary program studying law in connection to human attitudes, behaviors, practices, and values. Majors and minors learn to analyze relationships between law and ethics, justice, freedom, power, rights, knowledge, truth, and justification-relationships that are not incidental to law, but critical and essential components of it. For students interested in law school or law-related careers.

Owner
Philosophy and Religious Studies

Program Code
PHIL-LJ-MN

Career
Undergraduate

CIP Code
22.0203

Philosophy Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 18 credits.

Program Requirements
Type
Completion Requirement

Logic, 3 credits

Complete ANY of the following Courses:
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 322 - Symbolic Logic - 3 Credits

History, 3 credits

Complete ANY of the following Courses:
- PHIL 325 - Ancient Greek Philosophy - 3 Credits
- PHIL 326 - 17th and 18th Century Philosophy - 3 Credits

Theoretical Foundations, 3 credits

Complete ANY of the following Courses:
- PHIL 306 - Philosophy of Science - 3 Credits
- PHIL 310 - Metaphysics - 3 Credits
- PHIL 312 - Epistemology - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 316 - Philosophy of Death - 3 Credits
- PHIL 320 - Philosophy of Religion - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits

Practical Applications, 3 credits

Complete ANY of the following Courses:
- PHIL 102 - Science and Society - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- PHIL 305 - Ethics - 3 Credits
- PHIL 317 - Philosophy of Love and Sex - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits

Electives, 6 credits

Complete Electives
Take at least 6 additional philosophy credits.

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards
1. To ensure that your program is as well planned as possible, the Philosophy and Religious Studies Department requires each major or minor to have a departmental adviser.

2. You must have your adviser's approval on all philosophy courses you select to apply to the major or minor.

3. You may apply selected upper division religious studies courses with adviser approval to your philosophy major or minor if it will strengthen your program.

4. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer credits and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor. You may repeat a course in the major or minor only if you follow the policy on Repeating Courses.

5. Courses in philosophy are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Chris Diehm, Chair
Office: Room 488C, Collins Classroom Center
Phone: 715-346-2334
Email: philosophy@uwsp.edu
Web: www.uwsp.edu/philosophy

About this Program
Philosophy is the rigorous examination of issues that cannot be resolved through empirical observation or experiment, such as the status of ethical judgments, the existence of God, and what counts as good reason for belief.

Owner
Philosophy and Religious Studies

Program Code
PHIL-MN

Career
Undergraduate

CIP Code
38.0101

Religious Studies Minor

Requirements

Simple Requisites

Curriculum

This minor is administered by the Department of Philosophy and Religious Studies within the College of Letters and Science.

Consists of a minimum of 18 credits. At least 9 credits must be at the 300 level.

Program Requirements
Type
Completion Requirement

Required, 3 credits

Complete ALL of the following Courses:
- REL 351 - How to Understand Religion - 3 Credits

Asian and Indigenous Traditions, 6 credits

Earn at least 6 credits from the following:
- REL 100 - Religions of Asia - 3 Credits
- REL 307 - Religion and Health - 3 Credits
- REL 333 - Women and Goddesses in India - 3 Credits
- REL 340 - Buddhism - 3 Credits
- REL 341 - Religions of India - 3 Credits
- REL 345 - Religion and Ecology - 3 Credits

Western Traditions, 6 credits

Earn at least 6 credits from the following:
- REL 101 - Judaism, Christianity, Islam - 3 Credits
- REL 111 - Religious Diversity in Modern America - 3 Credits
- REL 303 - Jewish Scriptures (Old Testament) - 3 Credits
- REL 304 - The New Testament and Early Christianity - 3 Credits
- REL 311 - American Religious History - 3 Credits
- REL 317 - New Religious Movements - 3 Credits
- REL 330 - Women and Religion - 3 Credits
- REL 344 - Christianity - 3 Credits

Electives, 3 credits

A minimum of 3 additional credits from religious studies and collateral courses including:

Complete ANY of the following Courses:
- ANTH 110 - Cultural Anthropology - 3 Credits
- ANTH 380 - Medical Anthropology - 3 Credits
- ART 170 - Survey of Asian Art I - 3 Credits
- PHIL 121 - Critical Thinking - 3 Credits
- PHIL 320 - Philosophy of Religion - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To ensure that your program is as well planned as possible, you must have a religious studies adviser.

2. You must have your adviser's approval for all courses you select to apply to the major or minor.

3. To be accepted and retained as a major or minor and approved for graduation, you must have a minimum grade point average of 2.50 in courses counted toward the major or minor, including transfer courses and regardless of any declaration of academic forgiveness. Courses taken pass/fail or with a grade lower than C- may not be counted toward the major or minor.

About this Program

Coordinator Contact Information
Religious Studies Program Coordinator
Luke Whitmore
Office: Room 417, Collins Classroom Center
Phone: 715-346-2334
Email: luke.whitmore@uwsp.edu

About this Program
Religious Studies is the cross-cultural and comparative examination of humanity's diverse religious traditions.

Owner
Philosophy and Religious Studies

Program Code
PHIL-RS-MN

Career
Undergraduate

CIP Code
38.0201

Physical Education Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Physical and Health Education in the School of Education. Additional policies for this major are available at this link.

Physical Education for Teacher Certification (Kindergarten - Grade 12)

Consists of a minimum of 73 credits.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, New Hampshire, New Jersey, New Mexico, New York, Nevada, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Northern Mariana Islands, Puerto Rico, Republic of Palau, Republic of the Marshall Islands, U.S. Virgin Islands, Washington;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:
- BIOL 287 - Essentials of Human Anatomy - 4 Credits
- EDUC 205 - Pluralism for Educators - 2 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 386 - Literacy in the Secondary School - 3 Credits
- EDUC 400 - Student Teaching Seminar - 1-2 Credits
- HSW 375 - Kinesiology - 3 Credits
- PEX 400 - Physical Education for Individuals with Disabilities - 3 Credits
- PEX 401 - Physical Education for Individuals with Disabilities - 2 Credits
- PHED 150 - Foundations of Teaching pK-12 Physical Education - 3 Credits
- PHED 201 - Professional Teaching Skills II - 5 Credits
- PHED 205 - Fundamental Swim Skills for Physical Education - 1 Credits
- PHED 220 - Lifespan Motor Development - 3 Credits
- PHED 260 - Pedagogy in Physical Education - 3 Credits
- PHED 302 - Teaching Adventure Education - 3 Credits
- PHED 331 - Teaching Methods in Elementary Physical Education - 2 Credits
- PHED 332 - Teaching Experience in Elementary Physical Education - 3 Credits
- PHED 360 - Exercise Physiology Concepts for the Physical Education

Teacher - 3 Credits
- PHED 370 - Curriculum Design and Implementation in Pre K-12 Physical Education - 3 Credits
- PHED 380 - Assessment and Technology in Physical Education - 3 Credits
- PHED 398 - Student Teaching in Physical Education - 1-12 Credits
- PHED 428 - Teaching Middle and Secondary Physical Education - 3 Credits

PHED 398 should be taken for 12 credits if student teaching only in Phy Ed, and 9 credits if also teaching in health

Required Biology and Collateral

Complete ALL of the following Courses:
- BIOL 101 - General Biology - 5 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Additional Comments:
Notes

See the Student Teaching section of this catalog for additional licensing requirements.

State teacher licensing rules may change at any time due to legislative or licensing changes.

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Coordinator Contact Information
Katie Anderson-Pence, Assistant Dean, School of Education
Office: Room 472, College of Professional Studies Building
Phone: 715-346-2284
Email: education@uwsp.edu
Web: www.uwsp.edu/education

Breanna Cychosz, Undergraduate and Graduate Advising
Office: Room 468, College of Professional Studies Building
Phone: 715-346-2040
Email: bcychosz@uwsp.edu

Karla Landwer, Undergraduate and Graduate Advising
Office: Room 462, College of Professional Studies Building
Phone: 715-346-2040
Email: klandwer@uwsp.edu

Owner
Physical and Health Education

Program Code
PHY-ED-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
13.1314

Physics Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Physics and Astronomy within the College of Letters and Science.

Consists of a minimum of 62 credits (57 credits if taking CHEM 117).

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225, CHEM 105, CHEM 117, PHYS 240, and PHYS 250.

Program Requirements

Type
Completion Requirement

Mathematics

Complete ALL of the following Courses:
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits

Chemistry

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:
- CHEM 117 - General Chemistry Principles - 5 Credits

Physics

Complete ALL of the following Courses:
- PHYS 111 - Seminar: Introduction To Physics - 1 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits
- PHYS 300 - Modern Physics - 3 Credits
- PHYS 314 - Mathematical Methods in Physics - 4 Credits
- PHYS 315 - Computational Physics - 4 Credits
  OR PHYS 370 - Electronics - 4 Credits
- PHYS 320 - Electricity and Magnetism - 4 Credits
- PHYS 335 - Advanced Mechanics - 3 Credits
- PHYS 388 - Research Participation - 1-4 Credits
  OR PHYS 499 - Special Work - 1-4 Credits
- PHYS 405 - Quantum Mechanics - 3 Credits
- PHYS 435 - Thermodynamics and Statistical Mechanics - 3 Credits
- PHYS 470 - Experimental Physics - 3 Credits

PHYS 388 or PHYS 499 should be taken for 1 credit

Additional Physics Courses

Complete Additional Courses
Additional physics courses numbered above 300 not including PHYS 390 or PHYS 490 to attain a minimum of 40 credits in physics.

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To be accepted as a physics major, register with the department office. To be retained and approved for graduation, you must have a 2.00 cumulative GPA in all courses in the major, regardless of any declaration of academic forgiveness.

2. No more than one grade below C- in physics courses numbered 300 or above may be applied to the major.

3. If you do not meet these standards, you may petition the department chair for consideration. See the Grade-related Policies section of this catalog for the policy on repeating courses.

4. All upper division physics courses (300 and above) are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

Owner
Physics and Astronomy

Program Code
PHYS-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
40.0801

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completing a Physics degree from UWSP, you will be able to:

1. Integrate critical thinking, mathematical skills, and principles of theoretical and applied physics to explain and solve problems related to physical processes
2. Investigate a physics problem by conducting an experiment, collecting data, analyzing results, determining uncertainties, and drawing justifiable conclusions
3. Communicate effectively within the profession through clear writing and oral presentation

Physics Major (BS): Applied Electronics Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Physics and Astronomy within the College of Letters and Science.

Consists of a minimum of 64 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225, CHEM 105, CHEM 117, PHYS 240, PHYS 250, and ECON 110.

Program Requirements
Type
Completion Requirement

Mathematics

Complete ALL of the following Courses:
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits

Chemistry

Complete ANY of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 117 - General Chemistry Principles - 5 Credits

Physics

Complete ALL of the following Courses:
- PHYS 111 - Seminar: Introduction To Physics - 1 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits
- PHYS 300 - Modern Physics - 3 Credits
- PHYS 314 - Mathematical Methods in Physics - 4 Credits
- PHYS 315 - Computational Physics - 4 Credits
- PHYS 320 - Electricity and Magnetism - 4 Credits
- PHYS 370 - Electronics - 4 Credits
- PHYS 383 - Solid State Physics - 3 Credits
  OR PHYS 385 - Optics - 3 Credits
- PHYS 470 - Experimental Physics - 3 Credits

Internship

Earn at least 6 credits from the following:
- PHYS 490 - Internship in Applied Physics - 1-6 Credits

Elective

Earn at least 3 credits from the following:
- BUS 320 - Principles of Management - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ENGR 105 - Engineering Fundamentals - 3 Credits
- ENGR 107 - Engineering Graphics with Computer Aided Drafting - 3 Credits

Additional Comments:
Note: Enrollment caps are in effect for those seeking the physics major with applied electronics emphasis. Please contact the Department of Physics and Astronomy early for entrance requirements and application procedures.

No Requirement Level

Standards

Academic Standards
1. To be accepted as a physics major, register with the department office. To be retained and approved for graduation, you must have a 2.00 cumulative GPA in all courses in the major, regardless of any declaration of academic forgiveness.

2. No more than one grade below C- in physics courses numbered 300 or above may be applied to the major.

3. If you do not meet these standards, you may petition the department chair for consideration. See the Grade-related Policies section of this catalog for the policy on repeating courses.

4. All upper division physics courses (300 and above) are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

Owner
Physics and Astronomy

Program Code
PHYS-BS: ELECTR-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
40.0801

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completing a Physics degree from UWSP, you will be able to:

1. Integrate critical thinking, mathematical skills, and principles of theoretical and applied physics to explain and solve problems related to physical processes
2. Investigate a physics problem by conducting an experiment, collecting data, analyzing results, determining uncertainties, and drawing justifiable conclusions
3. Communicate effectively within the profession through clear writing and oral presentation

Physics Major (BS): Applied Mechanics Option

Requirements

Simple Requisites

Curriculum

This major is administered by the Department of Physics and Astronomy within the College of Letters and Science.

Consists of a minimum of 63 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225, CHEM 105, CHEM 117, PHYS 240, PHYS 250, and ECON 110.

Program Requirements
Type
Completion Requirement

Mathematics

Complete ALL of the following Courses:
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits

Chemistry

Complete ANY of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 117 - General Chemistry Principles - 5 Credits

Physics

Complete ALL of the following Courses:
- PHYS 111 - Seminar: Introduction To Physics - 1 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits
- PHYS 300 - Modern Physics - 3 Credits
- PHYS 314 - Mathematical Methods in Physics - 4 Credits
- PHYS 315 - Computational Physics - 4 Credits
- PHYS 335 - Advanced Mechanics - 3 Credits
- PHYS 370 - Electronics - 4 Credits
- PHYS 435 - Thermodynamics and Statistical Mechanics - 3 Credits
- PHYS 470 - Experimental Physics - 3 Credits

Internship

Earn at least 6 credits from the following:
- PHYS 490 - Internship in Applied Physics - 1-6 Credits

Elective

Earn at least 3 credits from the following:
- BUS 320 - Principles of Management - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ENGR 105 - Engineering Fundamentals - 3 Credits
- ENGR 107 - Engineering Graphics with Computer Aided Drafting - 3 Credits

Additional Comments:
Note: Enrollment caps are in effect for those seeking the physics major with applied mechanics emphasis. Please contact the Department of Physics and Astronomy early for entrance requirements and application procedures.

No Requirement Level

Standards

Academic Standards
1. To be accepted as a physics major, register with the department office. To be retained and approved for graduation, you must have a 2.00 cumulative GPA in all courses in the major, regardless of any declaration of academic forgiveness.

2. No more than one grade below C- in physics courses numbered 300 or above may be applied to the major.

3. If you do not meet these standards, you may petition the department chair for consideration. See the Grade-related Policies section of this catalog for the policy on repeating courses.

4. All upper division physics courses (300 and above) are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

Owner
Physics and Astronomy

Program Code
PHYS-BS: MECHNC-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
40.0801

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completing a Physics degree from UWSP, you will be able to:

1. Integrate critical thinking, mathematical skills, and principles of theoretical and applied physics to explain and solve problems related to physical processes
2. Investigate a physics problem by conducting an experiment, collecting data, analyzing results, determining uncertainties, and drawing justifiable conclusions
3. Communicate effectively within the profession through clear writing and oral presentation

Physics for Educators Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered through the Department of Physics and Astronomy within the College of Letters and Science.

Consists of 13 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: PHYS 240 and PHYS 250.

Program Requirements
Type
Completion Requirement

Required Physics, 10 credits

Fulfill ANY of the following requirements:

Physics Option 1

Complete ALL of the following Courses:
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits

If you are completing the Physics 203/204 sequence, you need to take either Math 111 or Math 225 before taking Physics 300.

OR

Physics Option 2

Complete ALL of the following Courses:
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

Required Physics, 3 credits

Complete ALL of the following Courses:
- PHYS 300 - Modern Physics - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

A minimum grade of C must be attained in each course taken.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

About this Program
This certificate program is intended for, but not limited to, those students pursuing a degree in science education. The certificate can be completed concurrently with your undergraduate degree in Natural Sciences with teaching intent or a related field.

The certificate does not meet the requirements for a Physics license through the Wisconsin Department of Public Instruction.

Owner
Physics and Astronomy

Program Code
PHYS-CT

Career
Undergraduate

CIP Code
40.0801

Physics Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Physics and Astronomy within the College of Letters and Science.

Consists of 39 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: PHYS 240, PHYS 250, and MATH 225.

Program Requirements
Type
Completion Requirement

Physics, 14 credits

Complete ALL of the following Courses:
- PHYS 111 - Seminar: Introduction To Physics - 1 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits
- PHYS 300 - Modern Physics - 3 Credits

Electives, 11 credits

Complete Electives
Choose from other physics courses numbered above 300 not including PHYS 390 and PHYS 490. At least one course must include a laboratory.

Note: If you are entering a teaching field, you may select ASTR 311 as an elective. A minor in physics is certifiable for teaching only when accompanied by a major in another science or a major in mathematics.

Mathematics, 14 credits

Complete ALL of the following Courses:
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
When you decide to minor in physics, register in the department office to be assured of proper advising. To be retained and approved for graduation as a minor, you must have a minimum grade point average of 2.00 in all courses in the minor, regardless of a declaration of academic forgiveness. No more than one grade below C- in physics courses numbered 300 or above may be applied to the minor.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

Owner
Physics and Astronomy

Program Code
PHYS-MN

Career
Undergraduate

CIP Code
40.0801

Physics for Educators Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Physics and Astronomy within the College of Letters and Science. It is intended for Natural Science Education majors only.

Consists of 26 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: PHYS 240, PHYS 250, and MATH 225.

Program Requirements
Type
Completion Requirement

Physics, 13 credits

Complete ALL of the following Courses:
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits
- PHYS 300 - Modern Physics - 3 Credits

Electives, 3 credits

Complete Electives
Choose any physics course numbered above 300, not including PHYS 390 and PHYS 490.

Mathematics, 10 credits

Complete ALL of the following Courses:
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To be retained and approved for graduation as a physics minor for teaching certification, you must have a minimum grade point average of 2.75 in all courses in the minor, regardless of a declaration of academic forgiveness.

About this Program

Coordinator Contact Information

Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

Owner
Physics and Astronomy

Program Code
PHYSE-MN

Career
Undergraduate

CIP Code
40.0801

Political Science Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Political Science within the College of Letters and Science.

Consists of a minimum of 40 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: POLI 301.

Program Requirements
Type
Completion Requirement

Required, 16 credits

Complete ALL of the following Courses:

- POLI 101 - American Politics - 3 Credits
- POLI 180 - Introduction to Global Affairs - 3 Credits
- POLI 201 - Career Development in Political Science - 1 Credits
- POLI 300 - Political Inquiry and Analysis - 3 Credits
- POLI 301 - Methods of Policy Analysis - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
  OR POLI 360 - Gender and Politics in Comparative Perspective - 3 Credits

Political Science Subfields, 12 credits

Take at least 6 credits in each of the two fields listed below.

Fulfill ALL of the following requirements:

American Politics

Earn at least 6 credits from the following:

- POLI 202 - Introduction to Policy Analysis - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- POLI 250 - Public Administration - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 306 - Health Politics and Policies - 3 Credits
- POLI 307 - Politics and the Media - 3 Credits
- POLI 308 - Public Opinion - 3 Credits
- POLI 310 - American Presidency - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
- POLI 316 - Parties and Elections - 3 Credits
- POLI 320 - Legislative Process - 3 Credits
- POLI 325 - Business, Government, and Politics - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- POLI 331 - Constitutional Law: Special Topics - 3 Credits
- POLI 335 - Law and Society - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- POLI 389 - Public Policy for Sustainable Communities - 3 Credits
- POLI 450 - Law, Policy, and Regulation - 3 Credits

AND

Global Politics

Earn at least 6 credits from the following:

- PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 360 - Gender and Politics in Comparative Perspective - 3 Credits
- POLI 361 - European Politics - 3 Credits
- POLI 362 - East European Politics - 3 Credits
- POLI 363 - The Politics of the European Union - 3 Credits
- POLI 370 - Asian Politics - 3 Credits
- POLI 374 - International Development - 3 Credits
- POLI 375 - Latin American Politics - 3 Credits
- POLI 382 - Latin America in World Affairs - 3 Credits
- POLI 383 - U.S. Foreign Policy - 3 Credits
- POLI 385 - International Organizations and Law - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits
- POLI 387 - International Simulation - 1-3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits

Political Science Electives, 12 credits

Complete 12 additional Political Science credits. You may choose any courses from the American Politics and Global Politics subfields, as well as any of the following:

Earn at least 12 credits from the following:

- POLI 391 - American Political Thought - 3 Credits
- POLI 392 - Politics, Art and Film - 3 Credits
- POLI 394 - Political Ideas that Changed the World - 3 Credits
- POLI 396 - Radical and Utopian Politics - 1-3 Credits
- POLI 455 - Internship in Government - 1-6 Credits
- POLI 490 - Selected Problems in Political Science - 1-3 Credits

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To graduate with a major in political science, you must earn a grade point average of 2.0 or higher in ALL courses taken in the major, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major only if you follow the course repeat policy found in the Grade-related Policies section of this catalog.

2. Begin your study of political science by taking POLI 101 or POLI 180.

3. Courses in political science are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Jennifer N. Collins, Chair
Office: Room D339, Science Building
Phone: 715-346-2883
Email: polisci@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/political-science/

Owner
Political Science

Program Code
POLI-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
45.1001

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Political Science Program you will be able to:

1. Describe political institutions and current debates in domestic and global politics
2. Apply discipline-specific concepts and theories to scholarly investigations of political institutions and current issues in domestic and global politics
3. Employ qualitative and/or quantitative methods to formulate an argument regarding a domestic or global political issue
4. Communicate research findings using professional prose supported by scholarly evidence

Political Science Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Political Science within the College of Letters and Science.

Consists of a minimum of 40 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: POLI 301.

Program Requirements
Type
Completion Requirement

Required, 16 credits

Complete ALL of the following Courses:

- POLI 101 - American Politics - 3 Credits
- POLI 180 - Introduction to Global Affairs - 3 Credits
- POLI 201 - Career Development in Political Science - 1 Credits
- POLI 300 - Political Inquiry and Analysis - 3 Credits
- POLI 301 - Methods of Policy Analysis - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
  OR POLI 360 - Gender and Politics in Comparative Perspective - 3 Credits

Political Science Subfields, 12 credits

Take at least 6 credits in each of the two fields listed below.

Fulfill ALL of the following requirements:

American Politics

Earn at least 6 credits from the following:

- POLI 202 - Introduction to Policy Analysis - 3 Credits
- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- POLI 250 - Public Administration - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 306 - Health Politics and Policies - 3 Credits
- POLI 307 - Politics and the Media - 3 Credits
- POLI 308 - Public Opinion - 3 Credits
- POLI 310 - American Presidency - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
- POLI 316 - Parties and Elections - 3 Credits
- POLI 320 - Legislative Process - 3 Credits
- POLI 325 - Business, Government, and Politics - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- POLI 331 - Constitutional Law: Special Topics - 3 Credits
- POLI 335 - Law and Society - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- POLI 389 - Public Policy for Sustainable Communities - 3 Credits
- POLI 450 - Law, Policy, and Regulation - 3 Credits

AND

Global Politics

Earn at least 6 credits from the following:

- PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits
- POLI 305 - Climate Change Politics and Policy - 3 Credits
- POLI 360 - Gender and Politics in Comparative Perspective - 3 Credits
- POLI 361 - European Politics - 3 Credits
- POLI 362 - East European Politics - 3 Credits
- POLI 363 - The Politics of the European Union - 3 Credits
- POLI 370 - Asian Politics - 3 Credits
- POLI 374 - International Development - 3 Credits
- POLI 375 - Latin American Politics - 3 Credits
- POLI 382 - Latin America in World Affairs - 3 Credits
- POLI 383 - U.S. Foreign Policy - 3 Credits
- POLI 385 - International Organizations and Law - 3 Credits
- POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits
- POLI 387 - International Simulation - 1-3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits

Political Science Electives, 12 credits

Complete 12 additional Political Science credits. You may choose any courses from the American Politics and Global Politics subfields, as well as any of the following:

Earn at least 12 credits from the following:

- POLI 391 - American Political Thought - 3 Credits
- POLI 392 - Politics, Art and Film - 3 Credits
- POLI 394 - Political Ideas that Changed the World - 3 Credits
- POLI 396 - Radical and Utopian Politics - 1-3 Credits
- POLI 455 - Internship in Government - 1-6 Credits
- POLI 490 - Selected Problems in Political Science - 1-3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. To graduate with a major in political science, you must earn a grade point average of 2.0 or higher in ALL courses taken in the major, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major only if you follow the course repeat policy found in the Grade-related Policies section of this catalog.

2. Begin your study of political science by taking POLI 101 or POLI 180.

3. Courses in political science are open to all students who meet the prerequisites.

About this Program

Coordinator Contact Information
Jennifer N. Collins, Chair
Office: Room D339, Science Building
Phone: 715-346-2883
Email: polisci@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/political-science/

Owner
Political Science

Program Code
POLI-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
45.1001

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Political Science Program you will be able to:

1. Describe political institutions and current debates in domestic and global politics
2. Apply discipline-specific concepts and theories to scholarly investigations of political institutions and current issues in domestic and global politics
3. Employ qualitative and/or quantitative methods to formulate an argument regarding a domestic or global political issue
4. Communicate research findings using professional prose supported by scholarly evidence

Law and Policy Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Political Science within the College of Letters and Science.

Consists of at least 24 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 110, POLI 301, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Required Core, 9-10 credits

Complete ALL of the following Courses:

- POLI 212 - Law and Legal Systems - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
  OR POLI 335 - Law and Society - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
  OR POLI 301 - Methods of Policy Analysis - 3 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits

Elective Courses, 15 credits

Fulfill ALL of the following requirements:

Political Science Electives

Earn at least 9 credits from the following:

- POLI 320 - Legislative Process - 3 Credits
- POLI 330 - Constitutional Law - 3 Credits
- POLI 331 - Constitutional Law: Special Topics - 3 Credits
- POLI 335 - Law and Society - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits
- POLI 385 - International Organizations and Law - 3 Credits
- POLI 388 - International Law and Human Rights - 3 Credits
- POLI 450 - Law, Policy, and Regulation - 3 Credits

AND

Additional Electives

Earn at least 6 credits from the following:

- BUS 340 - Business Law and Ethics - 3 Credits
- BUS 341 - Legal Concepts in Branding, Marketing, and the Creative Economy - 3 Credits
- BUS 342 - International Business Law - 3 Credits
- ECON 317 - Economic Analysis of the Law - 3 Credits
- PHIL 315 - Philosophy of Law - 3 Credits
- PHIL 336 - Social and Political Philosophy - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Jennifer N. Collins, Chair
Office: Room D339, Science Building
Phone: 715-346-2883
Email: polisci@uwsp.edu
Web: https://www.uwsp.edu/programs/minor/law-and-policy-minor/

Owner
Political Science

Program Code
POLI-LP-MN

Career
Undergraduate

CIP Code
22.0000

Political Science Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Political Science within the College of Letters and Science.

Consists of a minimum of 21 credits.

Program Requirements
Type
Completion Requirement

Required, 3 credits

Complete ANY of the following Courses:

- POLI 101 - American Politics - 3 Credits
- POLI 180 - Introduction to Global Affairs - 3 Credits

Upper-Level Electives, 18 credits

Complete Upper-Level Electives
Take at least 18 credits in Political Science courses 200-level and above with a minimum of 12 credits at the 300- or 400-levels. You may also take PAX 200.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Jennifer N. Collins, Chair
Office: Room D339, Science Building
Phone: 715-346-2883
Email: polisci@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/political-science/

Owner
Political Science

Program Code
POLI-MN

Career
Undergraduate

CIP Code
45.1001

Requirements

Simple Requisites

Curriculum
This program is administered by the area of Art and Art History within the School of Design and Communication.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Notes for Pre-Art Therapy: The 24 credits in this pre-professional program includes courses from Anthropology, Psychology, and Sociology, in addition to designated Art Therapy courses. Combined with a BA or BFA in Art, the preprofessional Art Therapy program will position you to enter graduate programs in Art Therapy.

Program Requirements
Type
Completion Requirement

Psychology: 12 Credits Required

Fulfill ALL of the following requirements:

Psychology, 9 credits

Complete ALL of the following Courses:
- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits

AND

Psychology Electives, 3 credits

Complete ANY of the following Courses:
- PSYC 200 - Research Methods in Psychology - 3 Credits
- PSYC 315 - The Psychology of Adolescence - 3 Credits
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- PSYC 401 - Introduction to Counseling and Psychotherapy - 3 Credits

Anthropology, 3 credits

Complete ALL of the following Courses:
- ANTH 110 - Cultural Anthropology - 3 Credits

Sociology, 3 credits

Complete ALL of the following Courses:
- SOC 101 - Introduction to Sociology - 3 Credits

Pre-Professional Art Therapy Coursework, 6 credits

Earn at least 6 credits from the following:
- ART 240 - Art Therapy I - Intro to Art Therapy - 2 Credits
- ART 243 - Art Therapy Field Experience - 1 Credits
- ART 245 - Art Therapy II - Special Topics - 2 Credits

Additional Comments:

No Requirement Level

About this Program

Coordinator Contact Information

Cortney Chaffin, Area Coordinator

- Office: Room 192, Noel Fine Arts Center
- Email: cchaffin@uwsp.edu
- Web: https://www.uwsp.edu/schoolofdesign/Pages/major/Art.aspx

Owner
Art and Art History

Program Code
PRE-ART-TH

Career
Undergraduate

CIP Code
51.2301

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Health Science and Wellness.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Program Requirements
Type
Completion Requirement

Biology, 5-10 Credits

Fulfill ANY of the following requirements:

Biology Option 1, 5 credits

Complete ANY of the following Courses:
- BIOL 101 - General Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

OR

Biology Option 2, 10 credits

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

Required, 36-37 credits

Complete ALL of the following Courses:
- BIOL 287 - Essentials of Human Anatomy - 4 Credits
  OR BIOL 387 - Human Anatomy - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- HSW 104 - Medical Terminology - 3 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- HSW 312 - Exercise Physiology - 3 Credits
- HSW 375 - Kinesiology - 3 Credits
- PHYS 101 - General Physics - 5 Credits
  OR PHYS 203 - College Physics I - 5 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Additional Comments:

No Requirement Level

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

Owner
Health Science and Wellness

Program Code
PRE-AT

Career
Undergraduate

CIP Code
51.0913

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Biology within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Program Requirements
Type
Completion Requirement

Biology, 10 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Chemistry, 5-10 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1, 10 credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2, 5 credits

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Required, 39 credits

Complete ALL of the following Courses:

- BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits
- ENGL 101 - Academic Reading and Writing - 3 Credits
- ENGL 202 - Academic Writing and Research - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Additional Comments:
Grades must be C or above. A bachelor's degree is required to practice in Wisconsin and many other states. Most graduate programs require at least 90 credits.

No Requirement Level

About this Program

Coordinator Contact Information
Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

Owner
Biology

Program Code
PRE-CHIRO

Career
Undergraduate

CIP Code
26.0101

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Biology within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Program Requirements
Type
Completion Requirement

Biology, 10 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Chemistry, 5-10 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Required, 22 credits

Complete ALL of the following Courses:

- BIOL 385 - Human Physiology - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits

Additional Comments:

Optional
Type
Completion Requirement

Optional: Additional Helpful Courses

Complete ANY of the following Courses:

- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 314 - Cell Biology - 4 Credits
- BIOL 317 - Developmental Biology - 4 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- CHEM 365 - Biochemistry I - 4 Credits
- CHEM 366 - Biochemistry II - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
  OR PSYC 315 - The Psychology of Adolescence - 3 Credits

Additional Comments:
Note: BIOL325 Intro Biological Illustration or an ART course is strongly recommended.

No Requirement Level

About this Program

Coordinator Contact Information
Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

Owner
Biology

Program Code
PRE-DENT

Career
Undergraduate

CIP Code
26.0101

Requirements

Simple Requisites

Curriculum

This program is administered by the Department of Physics and Astronomy within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Notes for Pre-Engineering: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 225, MATH 226, PHYS 240, PHYS 250, CHEM 105, CHEM 106, and CHEM 117.

Program Requirements
Type
Completion Requirement

Required, 31 credits

For all pre-engineering programs except pre-chemical engineering, you should take the following science and mathematics courses in your freshman and sophomore years:

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits
- MATH 230 - Introduction to Linear Algebra - 4 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits
- PHYS 300 - Modern Physics - 3 Credits

Also Recommended Chemistry

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Additional Comments:
Specific engineering curricula and universities have individual requirements. See a physics adviser for additional information and suggested electives. For chemical engineering and/or ABET accredited engineering, see Paper Science and Engineering in this catalog.

No Requirement Level

Standards

Academic Standards

Standards for Physics Major

1. To be accepted as a physics major, register with the department office. To be retained and approved for graduation, you must have a 2.00 cumulative GPA in all courses in the major, regardless of any declaration of academic forgiveness.

2. No more than one grade below C- in physics courses numbered 300 or above may be applied to the major.

3. If you do not meet these standards, you may petition the department chair for consideration. See the Grade-related Policies section of this catalog for the policy on repeating courses.

4. All upper division physics courses (300 and above) are open to all students who meet the prerequisites.

Test-Out and Credit-by-Exam Policy for Physics and Astronomy

We will offer test-out examinations for all General Education Program (GEP) requirement physics and astronomy. The exams will cover both lecture and laboratory topics.

If you wish to take a test-out exam, confer with the department chair who will arrange for a faculty member to administer and grade a comprehensive written exam. A passing grade will be at least five percent above the most recent class average. You will be informed of the required passing score before taking the exam. Results will be evaluated and (if appropriate) credit granted by the departmental Educational Policies Committee. You may not take an exam more than once.

Course credit can be granted for ASTR 205, ASTR 206, ASTR 311; PHYS 115, PHYS 240, PHYS 203, PHYS 204, PHYS 250. Credit will NOT be granted for ASTR 100 or PHYS 100 or PHYS 101, but the GEP requirement will be waived.

About this Program

Coordinator Contact Information
Mark Holdhusen, Chair
Room 381-D Wausau
Room 433 Marshfield
Room B-109 Science Building, Stevens Point
Phone: 715-346-3508
Email: physastr@uwsp.edu
Web: www.uwsp.edu/physastr

Owner
Physics and Astronomy

Program Code
PRE-ENG

Career
Undergraduate

CIP Code
40.0801

Pre-Engineering Emphasis (AS)

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Physics and Astronomy in the School of Math, Computing, Physics, and Astronomy within the College of Letters and Science.

General Degree Requirements

1. You must complete a minimum of 61 credits to receive the AS. At least 15 of the credits must be earned at the institution's three campuses.
2. You must have a grade point average (GPA) of 2.0 earned cumulatively at the institution's three campuses, and a 2.0 overall GPA in credits applied to the AS.
3. The Associate Degree General Education requirements must be fulfilled. Some of those requirements will be fulfilled by courses required for this degree.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, CHEM 117, ENGR 105, MATH 225, PHYS 240, and PHYS 250.

Program Requirements
Type
Completion Requirement

Chemistry, 5-10 credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:
- CHEM 117 - General Chemistry Principles - 5 Credits

Required, 39 credits

Complete ALL of the following Courses:
- ENGR 105 - Engineering Fundamentals - 3 Credits
- ENGR 220 - Statics - 3 Credits
- ENGR 221 - Dynamics - 3 Credits
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

Required, 3-4 credits

Complete ANY of the following Courses:
- ENGR 107 - Engineering Graphics with Computer Aided Drafting - 3 Credits
- ENGR 222 - Mechanics of Materials - 4 Credits
- ENGR 263 - Engineering Thermodynamics - 3 Credits
- MATH 227 - Calculus III - 4 Credits
- PHYS 300 - Modern Physics - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
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Room 433 Marshfield
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Web: www.uwsp.edu/physastr

Owner
Physics and Astronomy

Program Code
PRE-ENG-AS

Career
Undergraduate

Degree Designation
AS - Associate of Science

CIP Code
14.0102

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Political Science and the Department of Philosophy and Religious Studies within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Program Requirements
Type
Completion Requirement

Additional Comments:
Political Science: POLI-LP-MN

OR

Philosophy: PHIL-LJ-MN

OR

Philosophy: LAW-JUS-BA

OR

Philosophy: LAW-JUS-BS

No Requirement Level

Standards

Academic Standards

About this Program

Coordinator Contact Information
Jennifer N. Collins, Chair
Office: Room D339, Science Building
Phone: 715-346-2883
Email: polisci@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/political-science/

Owner
Political Science

Program Code
PRE-LAW

Career
Undergraduate

CIP Code
45.1001

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Biology within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Notes for Pre-Medicine: Students completing the pre-med preprofessional program commonly choose majors such as biology or biochemistry, as they closely align with many medical school requirements. Most medical school and doctor of osteopathic (DO) medicine programs will require a GPA of 3.0 or higher.

Program Requirements
Type
Completion Requirement

Minor Option

Fulfill ANY of the following requirements:

Biochemistry Major

Complete ALL of the following Programs:

- BIOCHEM-BS - Biochemistry Major (BS)

OR

Chemistry Minor

Complete ALL of the following Programs:

- CHEM-MN - Chemistry Minor

CHEM 365 must be taken as the elective.

Biology, 10 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Math, 4-9 Credits

Fulfill ANY of the following requirements:

Math Option 1

Complete ALL of the following Courses:

- MATH 111 - Applied Calculus - 4 Credits

OR

Math Option 2

Complete ALL of the following Courses:

- MATH 225 - Calculus I - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Required, 23 credits

Complete ALL of the following Courses:

- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 385 - Human Physiology - 4 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

Additional Comments:

Optional
Type
Completion Requirement

Optional Additional Helpful Courses

Complete ANY of the following Courses:

- BIOL 312 - Human Genetics - 4 Credits
- BIOL 314 - Cell Biology - 4 Credits
- BIOL 317 - Developmental Biology - 4 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 382 - Endocrinology of Mammals - 3 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- BIOL 389 - Immunology - 3 Credits
- CHEM 366 - Biochemistry II - 3 Credits
- ENGL 365 - Science Literature - 3 Credits
  OR ENGL 391 - Biomedical Writing - 3 Credits
- HSW 104 - Medical Terminology - 3 Credits

Additional Comments:

No Requirement Level

About this Program

Coordinator Contact Information
Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

Owner
Biology

Program Code
PRE-MED

Career
Undergraduate

CIP Code
26.0101

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Biology within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Program Requirements
Type
Completion Requirement

Biology, 10 Credits

Complete at least 1 of the following:

Biology Option 1

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Chemistry, 5-10 Credits

Complete at least 1 of the following:

Chemistry Option 1

Complete ALL of the following Courses:
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:
- CHEM 117 - General Chemistry Principles - 5 Credits

Required, 28 Credits

Complete ALL of the following Courses:
- ACCT 210 - Introductory Financial Accounting - 3 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- HSW 104 - Medical Terminology - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

Additional Comments:
Students are recommended to have additional coursework in both business and communication.

No Requirement Level

About this Program

Coordinator Contact Information
Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
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Web: www.uwsp.edu/biology

Owner
Biology

Program Code
PRE-MORT

Career
Undergraduate

CIP Code
26.0101

Requirements

Simple Requisites

Curriculum
This program is administered by the area of Nursing in the School of Health Science and Wellness.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Notes for Pre-Nursing: The 1+2+1 nursing partnership program offers an opportunity to earn both an Associate Degree in Nursing (ADN) and a Bachelor of Science Degree in Nursing (BSN) through the collaborative programs of UW-Stevens Point, and Wisconsin Technical College System Nursing programs where UWSP has a 1+2+1 MOU agreement.

Consists of a minimum of 29 credits.

Bachelor of Science General Education Program Requirements
Type
Completion Requirement

Anatomy and Physiology

Complete at least 1 of the following:

Anatomy and Physiology Option 1

Complete ALL of the following Courses:
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits

OR

Anatomy and Physiology Option 2

Complete ALL of the following Courses:

- BIOL 285 - Anatomy and Physiology Principles - 4 Credits
- BIOL 286 - Anatomy and Physiology Connections - 4 Credits

Required, 24-25 Credits

Complete ALL of the following Courses:

- BIOL 233 - Microbiology for Health Sciences - 4 Credits
  OR BIOL 333 - General Microbiology - 4 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- COMM 101 - Fundamentals of Oral Communication - 3 Credits
  OR COMM 180 - Foundations of Workplace Communication - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR HSW 301 - Fundamentals of Biostatistics - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
  OR HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

Additional Comments:

Associate Degree Nursing Courses
Type
Completion Requirement

Wisconsin Technical College Nursing Program

Complete the following:
Complete associate degree nursing courses offered through Wisconsin Technical College System Nursing programs where UWSP has a 1+2+1 MOU agreement.

Additional Comments:
Please refer to NURS-BSN for degree completion.

No Requirement Level

Standards

Admission Standards
Program application requirements

Formal application to the BSN Completion Program must be completed during the semester prior to enrolling in nursing courses.

• Associate or Diploma Degree in Nursing from a nationally accredited program

• Current Wisconsin nursing license

• Minimum GPA of 2.5 (0-4.0)

Academic Standards
For acceptance and continued registration In the Nursing major, you must earn a grade point average of 2.5 or better overall. No grade below a C in any nursing course will be accepted for graduation. No more than two courses with grades of less than C- will be accepted in the major and/or may be repeated for credit.

About this Program

Coordinator Contact Information
Becky Konietzki, Student Success Center Director
Office: Room 240, College of Professional Studies Building
Phone: 715-346-3233
Email: health@uwsp.edu

Owner
Nursing

Program Code
PRE-NURS

Career
Undergraduate

CIP Code
51.3801

Requirements

Simple Requisites

Curriculum

This program is administered by the Department of Biology within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Program Requirements
Type
Completion Requirement

Biology, 10 Credits

Complete at least 1 of the following:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Chemistry, 5-10 Credits

Complete at least 1 of the following:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Required, 41-42 Credits

Complete ALL of the following Courses:

- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- MATH 111 - Applied Calculus - 4 Credits
  OR MATH 225 - Calculus I - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits

Additional Comments:

Optional
Type
Completion Requirement

Additional recommended courses

Complete ANY of the following Courses:

- BIOL 317 - Developmental Biology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits

- BIOL 389 - Immunology - 3 Credits
- CHEM 365 - Biochemistry I - 4 Credits
- CHEM 366 - Biochemistry II - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits

Additional Comments:
Most graduate programs require at least 90 credits.

No Requirement Level

About this Program

Coordinator Contact Information
Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

Owner
Biology

Program Code
PRE-OPT

Career
Undergraduate

CIP Code
26.0101

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Health Sciences and Wellness.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Program Requirements
Type
Completion Requirement

Biology, 5-10 Credits

Complete at least 1 of the following:

Biology Option 1

Complete ANY of the following Courses:
- BIOL 101 - General Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

Required, 27 Credits

Complete ALL of the following Courses:
- BIOL 287 - Essentials of Human Anatomy - 4 Credits
  OR BIOL 387 - Human Anatomy - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- PHYS 101 - General Physics - 5 Credits
  OR PHYS 203 - College Physics I - 5 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits

Additional Comments:

Optional
Type
Completion Requirement

Additional courses that professional programs may require

Complete ANY of the following Courses:
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- HSW 104 - Medical Terminology - 3 Credits
- HSW 312 - Exercise Physiology - 3 Credits
- HSW 375 - Kinesiology - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits

Additional Comments:

No Requirement Level

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

Owner
Health Science and Wellness

Program Code
PRE-OT

Career
Undergraduate

CIP Code
51.9999

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Chemistry and Biochemistry within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Notes for Pre-Pharmacy: Courses below should be taken during your freshman and sophomore years.

Program Requirements
Type
Completion Requirement

Required, 28-33 credits

Take the following courses during your freshman and sophomore years:

Fulfill ALL of the following requirements:

Chemistry, 5-10 Credits

Fulfill ANY of the following requirements:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

AND

Required, 23 Credits

Complete ALL of the following Courses:

- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- MATH 225 - Calculus I - 5 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits

Additional Comments:
For additional requirements and suggested electives, see a Pre-Pharmacy adviser.

No Requirement Level

About this Program

Coordinator Contact Information
Dave Snyder, Chair
Office: Room 445, Chemistry Biology Building (CBB)
Phone: 715-346-4253
Email: chemistry@uwsp.edu OR dasnyder@uwsp.edu
Web: www.uwsp.edu/chemistry

Owner
Chemistry and Biochemistry

Program Code
PRE-PHARM

Career
Undergraduate

CIP Code
40.0501

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Biology within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Notes for Pre-Physician Assistant: Most physician assistant programs will require a GPA of 3.0 or higher.

Program Requirements
Type
Completion Requirement

Biology, 10 Credits

Complete at least 1 of the following:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Chemistry, 5-10 Credits

Complete at least 1 of the following:

Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits

OR

Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 117 - General Chemistry Principles - 5 Credits

Organic Chemistry, 4-8 Credits

Complete at least 1 of the following:

Organic Chemistry Option 1

Complete ALL of the following Courses:

- CHEM 220 - Survey of Organic Chemistry - 4 Credits

OR

Organic Chemistry Option 2

Complete ALL of the following Courses:

- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits

Biochemistry, 4-7 Credits

Complete at least 1 of the following:

Biochemistry Option 1

Complete ALL of the following Courses:

- CHEM 260 - Elementary Biochemistry - 4 Credits

OR

Biochemistry Option 2

Complete ALL of the following Courses:

- CHEM 365 - Biochemistry I - 4 Credits
- CHEM 366 - Biochemistry II - 3 Credits

Math

Complete at least 1 of the following courses:

- MATH 111 - Applied Calculus - 4 Credits (Inactive)
- MATH 255 - Elementary Statistical Methods - 4 Credits

Take one or both courses.

Required, 15 Credits

Complete ALL of the following Courses:

- BIOL 333 - General Microbiology - 4 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Additional Comments:
Some programs may require human anatomy and human physiology be completed within 3 years of the intended graduate program application.

No Requirement Level

About this Program

Coordinator Contact Information
Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
Email: biology@uwsp.edu
Web: www.uwsp.edu/biology

Owner
Biology

Program Code
PRE-PHYS

Career
Undergraduate

CIP Code
26.0101

Requirements

Simple Requisites

Curriculum
This program is administered by the School of Health Science and Wellness

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Program Requirements
Type
Completion Requirement

Biology, 5-10 Credits

Complete at least 1 of the following:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits
  OR BIOL 160 - Introduction to Animal Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

Required, 34-35 Credits

Complete ALL of the following Courses:

- BIOL 385 - Human Physiology - 4 Credits
- BIOL 387 - Human Anatomy - 4 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Additional Comments:

Optional
Type
Completion Requirement

Additional courses that professional programs may require

Complete ANY of the following Courses:

- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- HSW 104 - Medical Terminology - 3 Credits
- HSW 312 - Exercise Physiology - 3 Credits
- HSW 375 - Kinesiology - 3 Credits
- HSW 390 - Human Pathophysiology - 4 Credits
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits

Additional Comments:

No Requirement Level

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

Owner
Health Science and Wellness

Program Code
PRE-PT

Career
Undergraduate

CIP Code
51.9999

Requirements

Simple Requisites

Curriculum
This program is administered by the Department of Biology within the College of Letters and Science.

Pre-professional programs are designed to provide students with the necessary coursework and advising support to prepare for a professional school. The pre-professional program is not a major, minor, or certificate, and it does not appear as a credential on a student's transcript.

To complete the pre-professional program and earn an undergraduate degree, students must declare a major, which serves as the primary area of study. The choice of major is flexible; students are encouraged to select a major that aligns with their academic interests. Contact the appropriate pre-professional adviser for guidance as early as possible.

Notes for Pre-Veterinary Science: Most doctor of veterinary medicine (DVM) programs require a grade of C or better in all required coursework and a GPA of 3.0 or higher.

Program Requirements
Type
Completion Requirement

Biology, 10 Credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits

Required, 28-29 Credits

Complete ALL of the following Courses:

- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 233 - Microbiology for Health Sciences - 4 Credits
  OR BIOL 333 - General Microbiology - 4 Credits
- ENGL 101 - Academic Reading and Writing - 3 Credits
- MATH 111 - Applied Calculus - 4 Credits (Inactive)
  OR MATH 225 - Calculus I - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits

Social Science and Humanities

Complete 6 credits
Complete 6 credits of social science and humanities.

Biochemistry or Chemistry

Complete one of the following:

- BIOCHEM-BS major or
- CHEM-MN with CHEM 365 as the elective.

Optional Additional Courses

Helpful courses include:

Complete ANY of the following Courses:

- BIOL 362 - Animal Parasitology - 4 Credits
- BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits
  OR BIOL 387 - Human Anatomy - 4 Credits
- BIOL 381 - Animal Physiology - 4 Credits
  OR BIOL 385 - Human Physiology - 4 Credits
- BIOL 388 - Animal Behavior - 3 Credits

Veterinary Research

If you are considering veterinary research, take at least some of the following:

Complete ANY of the following Courses:

- BIOL 314 - Cell Biology - 4 Credits
- BIOL 317 - Developmental Biology - 4 Credits
- BIOL 382 - Endocrinology of Mammals - 3 Credits
- BIOL 389 - Immunology - 3 Credits

Additional Comments:

No Requirement Level

About this Program

Coordinator Contact Information
Brian Barringer, Chair
Office: Room 302, Chemistry Biology Building (CBB)
Phone: 715-346-2159
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Web: www.uwsp.edu/biology

Owner
Biology

Program Code
PRE-VET

Career
Undergraduate

CIP Code
26.0101

Paper Science and Engineering Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Paper Science and Chemical Engineering.

Consists of major, collateral requirements totaling 110 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, CHEM 106, ECON 110, MATH 225, MATH 255, PHYS 240, and PHYS 250.

Program Requirements
Type
Completion Requirement

Paper science and engineering, 49 credits

Complete ALL of the following Courses:

- PSEN 115 - Pulp and Paper Laboratory Methods - 3 Credits
- PSEN 215 - Introduction to Process Engineering Calculations - 4 Credits
- PSEN 316 - Engineering Economics and Project Management - 3 Credits
- PSEN 320 - Fluid Mechanics and Hydraulics - 3 Credits
- PSEN 326 - Heat Transfer Operations - 3 Credits
- PSEN 350 - Pulping and Chemical Manufacturing Technology - 4 Credits
- PSEN 355 - Paper and Fiber Physics - 4 Credits
- PSEN 365 - Colloid and Surface Phenomena - 3 Credits
- PSEN 385 - Systems Engineering and Simulation - 3 Credits
- PSEN 430 - Mass Transfer Operations - 3 Credits
- PSEN 440 - Industrial Thermodynamics - 3 Credits
- PSEN 460 - Process Dynamics and Control - 3 Credits
- PSEN 475 - Paper Machine Operations - 4 Credits
- PSEN 484 - Senior Design Project: Paper Science and Engineering - 3 Credits
- PSEN 489 - Industrial Environmental Management - 3 Credits
  OR WSTE 489 - Industrial Environmental Management - 3 Credits

Mill internship, 1 credit

Complete ALL of the following Courses:

- PSEN 300 - Mill Internship - 1 Credits

Collateral courses, 60 credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- CHEM 335 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 227 - Calculus III - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- MATH 320 - Differential Equations - 3 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

CHEM 105, CHEM 106, CHEM 248, CHEM 325, CHEM 326, and CHEM 335 satisfy the requirements for a CHEM-MN

Additional Comments:

No Requirement Level

Standards

Academic Standards
To be approved for graduation with a Paper Science and Engineering or Chemical Engineering major, you must:

1. Have a minimum grade point average of 2.00 in all PSEN courses and required collateral courses.

2. Have no grade below C- in any PSEN, chemistry, mathematics, or physics courses numbered below 299 required in the PSEN major, and

3. Apply no grade below C- in PSEN and collateral courses numbered 300 or above to the major.

About this Program

Coordinator Contact Information
Roland Gong, Department Chair
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Owner
Paper Science and Chemical Engineering

Program Code
PSEN-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
14.4001

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Paper Science and Engineering program, you have the greatest potential for success in your professional life if you possess the following attributes:

1. An ability to identify, formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics
2. An ability to apply engineering design to produce solutions that meet specified needs with consideration of public health, safety, and welfare, as well as global, cultural, social, environmental, and economic factors
3. An ability to communicate effectively with a range of audiences
4. An ability to recognize ethical and professional responsibilities in engineering situations and make informed judgments, which must consider the impact of engineering solutions in global, economic, environmental, and societal contexts
5. An ability to function effectively on a team whose members together provide leadership, create a collaborative and inclusive environment, establish goals, plan tasks, and meet objectives
6. An ability to develop and conduct appropriate experimentation, analyze and interpret data, and use engineering judgment to draw conclusions
7. An ability to acquire and apply new knowledge as needed, using appropriate learning strategies
8. Knowledge of the science and technology used in the paper industry

Psychology Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Psychology within the College of Letters and Science.

Consists of a minimum of 37 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: PSYC 300 and SOC 351.

Program Requirements
Type
Completion Requirement

Required Theory and Methodology

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 200 - Research Methods in Psychology - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits

Core Content Domains

Choose at least two courses from each of the following two domains:

Fulfill ALL of the following requirements:

Sociocultural and Developmental Science

Complete at least 2 of the following courses:

- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- PSYC 301 - Personality Psychology - 3 Credits
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits

AND

Cognition and Neuroscience

Complete at least 2 of the following courses:

- PSYC 325 - Behavioral Neuroscience - 3 Credits
- PSYC 330 - Perception - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- PSYC 375 - Learning - 3 Credits

Electives, 12 credits

Complete Electives
Choose 12 additional psychology credits, which may include courses listed above that are not already used.

No more than 6 credits of 200-level courses will count toward these electives.

Program Capstone

Complete ANY of the following Courses:

- PSYC 400 - Advanced Research Methods in Psychology - 3 Credits
- PSYC 490 - Seminar: Topics in Psychology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To be approved for graduation with a major in psychology, you need a minimum cumulative grade point average of 2.25 in all courses taken in psychology, regardless of a declaration of academic forgiveness.

About this Program

Coordinator Contact Information
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Web: https://www.uwsp.edu/programs/degree/psychology-university-of-wisconsin-stevens-point/

Owner
Psychology

Program Code
PSYC-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
42.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
1. You should have a working knowledge of psychology's content domains
2. You should be able to describe the key concepts, principles, and overarching themes in psychology
3. You should be able to describe applications of psychology
4. You should be able to use scientific reasoning to interpret psychological phenomena
5. You should be able to demonstrate effective writing for different purposes
6. You should be able to exhibit effective presentation skills for different purposes
7. You should be able to recognize and locate credible sources, read and summarize research, evaluate the quality and limitations of research studies, and interpret stats and graphs

Psychology Major (BS): Human Services Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Psychology within the College of Letters and Science.

Consists of a minimum of 37 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: PSYC 300 and SOC 351.

Program Requirements
Type
Completion Requirement

Required Theory and Methodology

Complete ALL of the following Courses:
- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 200 - Research Methods in Psychology - 3 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits

Core Content Domains

Fulfill ALL of the following requirements:

Sociocultural and Developmental Science

Complete at least 1 of the following courses:
- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- PSYC 301 - Personality Psychology - 3 Credits
- PSYC 320 - Social Psychology - 3 Credits

AND

Cognition and Neuroscience

Complete at least 2 of the following courses:
- PSYC 325 - Behavioral Neuroscience - 3 Credits
- PSYC 330 - Perception - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- PSYC 375 - Learning - 3 Credits

Human Services Required Courses

Complete ALL of the following Courses:
- PSYC 351 - Psychopathology - 3 Credits
- PSYC 401 - Introduction to Counseling and Psychotherapy - 3 Credits
- PSYC 402 - Practicum in Counseling and Psychotherapy - 3 Credits

Note: Enrollment priority for PSYC 402 goes to students who have completed PSYC 351 and PSYC 401.

Electives

Earn at least 6 credits from the following:
- PSYC 270 - Positive Psychology - 3 Credits
- PSYC 301 - Personality Psychology - 3 Credits
- PSYC 350 - Psychological Assessment - 3 Credits
- PSYC 360 - Child and Adolescent Psychopathology - 3 Credits
- PSYC 385 - Health Psychology - 3 Credits
- PSYC 480 - Applied Theories of Behavioral and Cognitive Therapies - 3 Credits
- PSYC 494 - Human Services Internship - 1-6 Credits
- PSYC 495 - Human Services Internship Seminar - 2 Credits

PSYC 494 can be taken for up to 6 credits

PSYC 495 can be taken for up to 4 credits

Program Capstone

Complete ANY of the following Courses:
- PSYC 400 - Advanced Research Methods in Psychology - 3 Credits
- PSYC 490 - Seminar: Topics in Psychology - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To be approved for graduation with a major in psychology, you need a minimum cumulative grade point average of 2.25 in all courses taken in psychology, regardless of a declaration of academic forgiveness.

About this Program

Coordinator Contact Information
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Owner
Psychology

Program Code
PSYC-BS: HUM-SERV

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
42.0101

Learning Outcomes

Program Learning Outcomes (UWSP)
1. You should have a working knowledge of psychology's content domains
2. You should be able to describe the key concepts, principles, and overarching themes in psychology
3. You should be able to describe applications of psychology
4. You should be able to use scientific reasoning to interpret psychological phenomena
5. You should be able to demonstrate effective writing for different purposes
6. You should be able to exhibit effective presentation skills for different purposes
7. You should be able to recognize and locate credible sources, read and summarize research, evaluate the quality and limitations of research studies, and interpret stats and graphs

Psychology Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Psychology within the College of Letters and Science.

Consists of a minimum of 18 credits in psychology.

Program Requirements
Type
Completion Requirement

Required Theory and Methodology, 6 credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 200 - Research Methods in Psychology - 3 Credits
  OR HSW 360 - Evidence-Based Research Methods - 3 Credits

Core Content Domains, 6 credits

Choose at least one course from each of the following two domains

Fulfill ALL of the following requirements:

Sociocultural and Developmental Science, 3 credits

Complete ANY of the following Courses:

- PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 301 - Personality Psychology - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits

AND

Cognition and Neuroscience, 3 credits

Complete ANY of the following Courses:

- PSYC 325 - Behavioral Neuroscience - 3 Credits
- PSYC 330 - Perception - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- PSYC 375 - Learning - 3 Credits

Electives, 6 credits

Complete Electives
Choose 6 additional elective psychology credits which may include courses listed above that are not already used

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Jody Lewis, Chair
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Web: https://www.uwsp.edu/programs/degree/psychology-university-of-wisconsin-stevens-point/

Owner
Psychology

Program Code
PSYC-MN

Career
Undergraduate

CIP Code
42.0101

Neuroscience and Behavior Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Psychology within the College of Letters and Science.

Consists of a minimum of 31 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, and CHEM 117.

Required, 19-24 credits
Type
Completion Requirement

Required, 14 credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 200 - Research Methods in Psychology - 3 Credits
  OR HSW 360 - Evidence-Based Research Methods - 3 Credits
- PSYC 325 - Behavioral Neuroscience - 3 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
  OR CHEM 117 - General Chemistry Principles - 5 Credits

Biology, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 3

Complete ALL of the following Courses:

- BIOL 160 - Introduction to Animal Biology - 5 Credits

Additional Comments:

Psychology and Biology, 12 credits
Type
Completion Requirement

Psychology Courses, 6 credits

Earn at least 6 credits from the following:

- PSYC 330 - Perception - 3 Credits
- PSYC 333 - Animal Cognition - 3 Credits
- PSYC 375 - Learning - 3 Credits
- PSYC 377 - Evolutionary Psychology - 3 Credits
- PSYC 385 - Health Psychology - 3 Credits
- PSYC 388 - Animal Behavior - 3 Credits
- PSYC 390 - Psychoactive Drugs and Behavior - 3 Credits

Biology Courses, 6 credits

Earn at least 6 credits from the following:

- BIOL 314 - Cell Biology - 4 Credits
- BIOL 317 - Developmental Biology - 4 Credits
- BIOL 381 - Animal Physiology - 4 Credits
- BIOL 382 - Endocrinology of Mammals - 3 Credits
- BIOL 383 - Biology of Reproduction - 3 Credits
- BIOL 385 - Human Physiology - 4 Credits
- BIOL 388 - Animal Behavior - 3 Credits
- BIOL 390 - Neurobiology - 3 Credits

PSYC 388 and BIOL 388 are two sections of the same team-taught interdisciplinary course and, therefore, may not be counted twice.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Jody Lewis, Chair
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Web: https://www.uwsp.edu/programs/degree/psychology-university-of-wisconsin-stevens-point/

Owner
Psychology

Program Code
PSYC-NB-MN

Career
Undergraduate

CIP Code
26.1501

Physical Therapy (DPT)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the area of Health Sciences and Wellness in the School of Health Sciences and Wellness.

You must complete all of the required coursework in the DPT for successful completion of the program. Program endorsement is required for registration for the Federation of State Boards of Physical Therapy (FSBPT) licensing examination, and verification of graduation is required for physical therapy licensure in all states.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Specific licensure requirements vary state by state. Requirements typically include earning a degree in physical therapy from a program accredited by the Commission on Accreditation in Physical Therapy Education, passing a national licensing examination, and passing a state jurisprudence assessment.

The UWSP Doctor of Physical Therapy Program, due to its professional accreditation by the Commission on Accreditation in Physical Therapy Education (CAPTE), prepares graduates to meet the educational eligibility criteria for the national licensing examination which leads to licensure as a physical therapist in any state in the union in the United States including the District of Columbia, Puerto Rico and the US Virgin Islands.

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, American Samoa, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

Individual states have additional jurisdictional requirements beyond the NPTE licensing examination. The Jurisdiction Licensure Reference Guide available at: https://www.fsbpt.net/lrg/Home/LicensureByExamRequirement outlines the licensure requirements of each state.

This program does not meet the certification/licensure requirements in the following states/territories or the following states/territories do not license or regulate physical therapy:
Federated States of Micronesia, Republic of Palau, Republic of the Marshall Islands

The DPT program required coursework is 112 credits. 81 credits are associated with core instructional courses; 15 credits are associated with the Integrated Clinical Practice sequence which includes clinical lab practice in rehabilitation practices; 16 credits are associated with clinical internships (see Culminating Experiences below).

Program Requirements
Type
Completion Requirement

Required Courses

Complete ALL of the following Courses:

- DPT 710 - Applied Exercise Physiology - 3 Credits
- DPT 711 - Functional Human Anatomy - 3 Credits
- DPT 713 - Clinical Neuroscience - 3 Credits
- DPT 720 - Clinical Biomechanics I - 4 Credits
- DPT 721 - Clinical Biomechanics II - 4 Credits
- DPT 722 - Therapeutic Interventions I - 3 Credits
- DPT 730 - Musculoskeletal Physical Therapy I - 4 Credits
- DPT 731 - Musculoskeletal Physical Therapy II - 4 Credits
- DPT 740 - Movement System Diagnosis I - 3 Credits
- DPT 741 - Movement System Diagnosis II - 3 Credits
- DPT 760 - Integrated Clinical Practice I - 3 Credits
- DPT 761 - Integrated Clinical Practice II - 3 Credits
- DPT 762 - Integrated Clinical Practice III - 3 Credits
- DPT 790 - Evidence Based Practice I: Health Promotion - 3 Credits
- DPT 810 - Pharmacology in Rehabilitation Practice - 3 Credits
- DPT 822 - Therapeutic Interventions II: Movement Science and Behavior Change - 3 Credits
- DPT 823 - Therapeutic Interventions III - 3 Credits
- DPT 830 - Musculoskeletal Physical Therapy III - 3 Credits
- DPT 840 - Cardiopulmonary Rehabilitation - 4 Credits
- DPT 851 - Clinical Neurorehabilitation I - 4 Credits
- DPT 852 - Clinical Neurorehabilitation II - 4 Credits
- DPT 860 - Integrated Clinical Practice IV - 3 Credits
- DPT 861 - Integrated Clinical Practice V - 3 Credits
- DPT 862 - Integrated Clinical Practice VI - 3 Credits
- DPT 890 - Evidence Based Practice II: Pain Science - 3 Credits
- DPT 891 - Effecting Change in Professional Practice - 3 Credits
- DPT 892 - Clinical Research - 3 Credits
- DPT 930 - Clinical Practice Management - 2 Credits
- DPT 960 - Clinical Internship I - 8 Credits
- DPT 961 - Clinical Internship II - 8 Credits
- DPT 962 - Licensing Examination Preparation - 1 Credits
- DPT 990 - Public Health for Rehabilitation Professionals - 3 Credits
- DPT 991 - Capstone - 2 Credits

Culminating Experiences

Complete of Two Clinical Internships
Completion of two clinical internships as assigned by the Director of Clinical Education in conjunction with DPT 960 and DPT 961 are required.

You must complete a capstone project associated with DPT 991 and present the project for peer review. The capstone may be a case report, literature review/critically analyzed topic, or other project developed at the discretion of the course instructor and similar to an area of interest by a member of the DPT core faculty.

Additional Comments:

Accreditation Information

Effective April 26, 2022, the University of Wisconsin-Stevens Point Doctor of Physical Therapy Program has been granted Candidate for Accreditation status by the Commission on Accreditation in Physical Therapy Education (3030 Potomac Ave., Suite 100, Alexandria, VA 22305-3085; phone: 703-706-3245; email: accreditation@apta.org). If needing to contact the program/institution directly, please call 715-346-4870 or email: dpt@uwsp.edu.

Candidate for Accreditation is an accreditation status of affiliation with the Commission on Accreditation in Physical Therapy Education that indicates the program may matriculate students in technical/professional courses. Achievement of Candidate for Accreditation status does not assure that the program will be granted Initial Accreditation.

Candidacy is considered to be an accredited status, as such the credits and degree earned from a program with Candidacy status are considered, by CAPTE, to be from an accredited program. Therefore, students in the charter (first) class should be eligible to

take the licensure exam even if CAPTE withholds accreditation at the end of the candidacy period. That said, it is up to each state licensing agency, not CAPTE, to determine who is eligible for licensure. Information on licensing requirements should be directed to the Federation of State Boards of Physical Therapy (FSBPT: www.fsbpt.org) or specific state boards (a list of state boards and contact information is available on FSBPT's website.

No Requirement Level

Standards

Admission Standards
Application and Admissions to the Doctor of Physical Therapy:

1. Application to the DPT program is through the Physical Therapist Centralized Application Service (PTCAS) (http://www.ptcas.org/home.aspx). Applications will open every June. You should be prepared to submit:

a. A copy of official transcripts from all institutions from which you have earned college credit;

b. Required essays;

c. GRE scores. You may submit the scores directly to the University (Code: 1919) or can be submitted directly to PTCAS.

2. Admission to the program is competitive and requires:

a. Demonstration of Academic Readiness:

i. Minimum cumulative GPA of 3.0 or better. Note that ALL courses including retakes count towards the calculation of this GPA.

ii. Minimum cumulative prerequisite course GPA of 3.0 or better. Required prerequisite courses are found on the DPT Program website (https://www.uwsp.edu/health/Pages/graduate/dpt/admissions.aspx). You are STRONGLY encouraged to have prerequisite courses reviewed prior to application and to submit the Prerequisite Checklist completed prior to application. This document may be uploaded with the PTCAS application.

• No more than 2 prerequisite courses may be incomplete or in-progress at the time of application.

• All prerequisite courses must have been completed within 7 years of the date of application. Request to consider exceptions to this statute should be sent to the program Admissions Committee by program email with a Completed Prerequisite Checklist.

• The program accepts up to 5 courses to meet the prerequisites earned by AP, IB, and CLEP courses for program prerequisites.

• Anatomy and Physiology program prerequisite requirements MUST be completed in biology, neuroscience, anatomy, or integrated physiology department

iii. Minimum Quantitative and Verbal GRE of 148 or better; minimum written GRE of 3.0

iv. For international applicants a minimum TOEFL score of 63 for the composite of reading comprehension, listening comprehension and writing and a minimum score of 26 for speaking.

Academic Standards
To remain in good standing in the DPT program you must:

1. Maintain a cumulative GPA of 3.0 or better AND an individual course grade of C or better in each DPT required course;

2. Complete all required competencies with a 'pass' or better in each academic term;

3. Positive Readiness for Clinical Practice decision from the DPT program core faculty, and in good standing in the program.

Additional notes for graduation and licensure of DPT students

1. Processes for licensure are determined state to state, however all states require passing the FSBPT licensing examination to be licensed as a physical therapist. Graduation from the DPT program does not guarantee you will pass the licensing examination.

2. If you are requesting eligibility for the FSBPT National Physical Therapy Examination you must be in good standing in the program, must have completed DPT 962: Licensing Examination Prep with a 'Pass' grade, and be judged as passing in DPT 991 by the Director of Clinical Education at the time of submission of eligibility paperwork.

Requirements for Graduation

To graduate from the DPT program you must:

1. Successfully complete all required coursework and competencies of the DPT program;

2. Receive a recommendation for graduation from the core faculty of the DPT program.

b. Demonstration of Attributes and Experiences that are consistent with program expectations:

i. Attributes and experiences are entered by the students in PTCAS and evaluated by the Selection Task Force.

c. Participation in a campus visit/interview will be considered in final admission decisions.

3. Prior to matriculation you must:

a. Complete the undergraduate degree and all outstanding prerequisite coursework with at least a C or better and forward official transcripts to the Program

b. Complete the Technical Standards Form for the DPT Program (link to this on the program website) and submit to the Program

c. Complete the following assurances and forward verification to the Program:

i. Current records of immunization history or titre (MMR, Hepatitis B, Varicella, adult dTap TB test), additional immunizations may be required for clinical learning experience;

ii. Complete a healthcare provider background check; Pursuant to 2017 Wisconsin Act 278 prior to submitting an application for a credential, an individual may apply to the Wisconsin Department of Safety and Professional Services for a determination of whether the individual would be disqualified from obtaining the credential due to his or her conviction record. If you wish to discuss this, you should contact the Program Director;

iii. Purchase personal professional liability coverage; specific coverage requirements are available on the program website;

iv. Provide verification of personal health insurance;

v. Complete any additional health testing or safety training as required for clinical education participation. The most current requests will be posted on the DPT program website.

Additional notes about applying to the DPT program:

1. The program will use a prioritized rolling admission process.

o PTCAS opens applications in June; If you submit a completed and verified application to the program by August 15th you will be considered in the first batch of students considered for admission; you will receive an admission decision before any second group of students is considered.

o If you submit a completed and verified application to the program by January 15th you will be considered in the second applicant cohort. You are encouraged to update your application in PTCAS with Fall grades. You will receive an admission decision before any additional group of students is considered.

o If needed the program will consider you if you submit a completed and verified application by March 1st. Applications not received by this hard deadline for admissions will not be considered.

2. If you are recommended for Admission by the Program you must submit an application for Graduate Study at UWSP. You will have 15 calendar days after receiving a recommendation for admission to accept the program offer and complete the application to Graduate Study. If you do not meet this deadline you may have your secured position offered to an alternate candidate.

3. You will be charged a $500 deposit associated with accepting your secured position in the DPT program. If you matriculate to the DPT program you will have this deposit applied to your first semester tuition in the DPT program. If you do not matriculate, you may request return of the deposit. Directions for requesting return of the deposit are available on the Program web site.

About this Program

Coordinator Contact Information
Kathryn Zalewski, Program Director/Professor
Program Office: B 150 Science Building
Program Phone: 715-346-4870
Email: dpt@uwsp.edu
Website: www.uwsp.edu/dpt

About this Program
The DPT Program prepares you for entry-level physical therapy practice. The program is a mix of didactic learning experiences offered through hybrid instruction, augmented with integrated clinical practice and summary clinical internships. To execute its vision of transforming societal health by meeting the needs of our communities, as an entry-level DPT program graduate, you will:

1. Demonstrate competence as a direct access practitioner

2. Demonstrate effective communication skills with diverse patient populations, professions, and community sectors to provide patient centered and socially responsible care

3. Demonstrate professionalism in physical therapist practice consistent with University and APTA Core Values

Owner
Health Science and Wellness

Program Code
PT-DPT

Career
Graduate

Degree Designation
DPT - Doctor of Physical Therapy

CIP Code
51.2308

Resource Management Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Environment and Society Discipline.

Consists of 23 credits.

Program Requirements
Type
Completion Requirement

Required, 20 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- NRES 388 - Introduction to Urban and Regional Planning - 3 Credits
  OR NRES 473 - Resource Policy and Law - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits

Electives, 3 credits

Complete Electives
Select remaining credits from CNR courses 300 and above

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with any major or minor in the Environment and Society Discipline, you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Kendra Liddicoat, Discipline Coordinator
Office: Room 235, Trainer Natural Resources Building
Phone: 715-346-2028
Email: kliddico@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/environment-and-society/

Owner
Environment and Society

Program Code
RES-MGT-MN

Career
Undergraduate

CIP Code
03.0201

Special Education Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Education in the School of Education.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required, 12 credits

Complete ALL of the following Courses:

- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 362 - Classroom Management Techniques and Strategies - 3 Credits
- EDUC 364 - Instructional Planning and Strategies for Teaching Students with Disabilities-Core Content Areas - 3 Credits
- EDUC 369 - Instructional Planning and Strategies with Disabilities-Functional and Content Areas - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program
The Special Education Certificate is available if you are an undergraduate student and are already seeking a teaching certification. The certificate is awarded after the completion of all required coursework.

Program participants will gain knowledge and practical skills in order to meet the diverse needs of students with disabilities in the PK-12 setting. This Special Education Certificate can lead to a special education teacher license if additional courses and student teaching in a special education setting are completed. Contact the School of Education for more information about the certificate.

Owner
Education

Program Code
SE-CERT

Career
Undergraduate

CIP Code
13.1099

Special Education Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Education in the School of Education. Additional policies for this minor are available at this link.

Teacher Certification:
K-12 Cross-Categorical Special Education (Includes 4-year old kindergarten)

The Special Educational Needs Minor for Teachers consists of a minimum of 38 credits.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

The requirements of this program meet Certification/Licensure in the following states:
Wisconsin

The requirements of this program do not meet Certification/Licensure in the following states:
Not applicable

The requirements of this program have not been determined if they meet Certification/Licensure in the following states:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wyoming; District of Columbia; American Samoa, Guam, Northern Mariana Islands, Puerto Rico, U.S. Virgin Islands

Program Requirements
Type
Completion Requirement

Professional Education

Complete a major certification program in education which includes:

Complete ALL of the following Courses:
- EDUC 302 - Methods and Materials for Teaching Reading I - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 398 - Student Teaching - 1-16 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR HD 361 - Development and Guidance of Children - 3 Credits
  OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits

EDUC 398 should be taken for 6 credits

Methods courses in your instructional areas (required for teaching major)

Early childhood and elementary majors

Complete ALL of the following Courses:
- EDUC 309 - Methods and Materials for Teaching Reading II - 3 Credits

Secondary and K-12 majors

Complete ALL of the following Courses:
- EDUC 386 - Literacy in the Secondary School - 3 Credits

General Special Education

Complete ALL of the following Courses:
- EDUC 356 - Individual Assessment - 3 Credits
- EDUC 362 - Classroom Management Techniques and Strategies - 3 Credits
- EDUC 364 - Instructional Planning and Strategies for Teaching Students with Disabilities-Core Content Areas - 3 Credits
- EDUC 369 - Instructional Planning and Strategies with Disabilities-Functional and Content Areas - 3 Credits
- EDUC 373 - Family, Agency, and Community Collaboration for Successful Transition for Youth with Disabilities - 3 Credits
- EDUC 397 - Professional Practice and Current Issues in Special Education - 3 Credits
- EDUC 398 - Student Teaching - 1-16 Credits
  OR EDUC 498 - Intern Teaching - 1-16 Credits

EDUC 398/498 should be taken for 6 credits with the topic of Special Education

Additional Comments:
Notes:

See the Student Teaching section of this catalog for additional licensing requirements.

State teacher licensing rules may change at any time due to legislative or licensing changes.

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Owner
Education

Program Code
SE-MN

Career
Undergraduate

CIP Code
13.1001

Secondary/K-12 Education for Teacher Certification

Requirements

Simple Requisites

Curriculum
This certification is administered by the area of Education in the School of Education.

K-12 Programs: English as a Second Language minor, Family and Consumer Science, Health Education minor, German, Music Education, Physical Education, and Spanish

Grades 4-12 Programs: English, History and Social Studies, Mathematics, and Natural Science

Program Requirements
Type
Completion Requirement

Certifiable Major

Complete at least one certifiable major. You can enhance your employment options with an additional certification in a minor field. For information on the requirements for your major and minor, check with the individual departments and see the section(s) in this catalog on your field(s) of study. Note that requirements for the teaching major/minor sometimes differ from requirements for the non-teaching major/minor.

Complete ANY of the following Programs:

- ENGL-T-BA - English Major (BA): Education Option
- FCS-T-BS - Family and Consumer Sciences Major (BS): Education Option
- GERM-T-BA - German Major (BA): Education Option
- MATH-T-BS - Mathematics Major (BS): Education Option
- MUED-BM - Music Education Major (BM)
- SPAN-T-BA - Spanish Major (BA): Education Option

Required, 21 Credits

Complete ALL of the following Courses:

- EDUC 205 - Pluralism for Educators - 2 Credits
- EDUC 300 - Seminar for Professional Educators II - 1 Credits
- EDUC 331 - Educational Technology - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 385 - Teaching the Early Adolescent - 3 Credits
- EDUC 386 - Literacy in the Secondary School - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Teaching Methods Course(s)

Complete Teaching Methods Course(s)
Complete the teaching methods course(s) in your major(s) and minor, if you want to be certified in your minor.

Student Teaching, 3-16 credits

Complete Student Teaching
12-16 credits are required for initial licensure. Student teaching will include EDUC 400 or department equivalent. See the Student Teaching section.

Additional Comments:
You must formally apply for admission tot eh Professional Education Program prior to taking upper-level education and methods courses.

State teacher licensing rules may change at any time due to legislative or licensing changes.

No Requirement Level

About this Program

Coordinator Contact Information
Katie Anderson-Pence, Assistant Dean, School of Education
Office: Room 472, College of Professional Studies Building
Phone: 715-346-2284
Email: education@uwsp.edu
Web: www.uwsp.edu/education

Breanna Cychosz, Undergraduate and Graduate Advising
Office: Room 468, College of Professional Studies Building
Phone: 715-346-2040
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Karla Landwer, Undergraduate and Graduate Advising
Office: Room 462, College of Professional Studies Building
Phone: 715-346-2040
Email: klandwer@uwsp.edu

Owner
Education

Program Code
SEC-ED-TC

Career
Undergraduate

Basic Second Language Proficiency Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of World Languages and Literatures within the College of Letters and Science.

Consists of 19 credits

Program Requirements
Type
Completion Requirement

Required, 3 credits

Complete ALL of the following Courses:

- FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits

UWSP Course Sequences, 16 credits

Complete first four semesters of a world language offered at UWSP including Chinese, French, German, Japanese, Russian, or Spanish.

- At least one of the courses in the following sequences must be taken at UWSP.
- If you have enough retro-active credits to cover the sequence and your placement is above this level, take a 300-level language course at UWSP. To receive retro-active credits, you need to earn B- or above in this course.
- For languages not offered at UWSP (e.g., Hmong), an official ACTFL oral proficiency test score of beginning high may be substituted.

Fulfill ANY of the following requirements:

Chinese

Complete ALL of the following Courses:

- CHIN 101 - First Semester Chinese - 4 Credits
- CHIN 102 - Second Semester Chinese - 4 Credits
- CHIN 200 - Third Semester Chinese - 4 Credits
- CHIN 201 - Fourth Semester Chinese - 4 Credits

OR

French

Complete ALL of the following Courses:

- FREN 101 - First Semester French - 4 Credits
- FREN 102 - Second Semester French - 4 Credits
- FREN 211 - Third Semester French - 4 Credits
- FREN 212 - Fourth Semester French - 4 Credits

OR

German

Complete ALL of the following Courses:

- GERM 101 - First Semester German - 4 Credits
- GERM 102 - Second Semester German - 4 Credits
- GERM 211 - Third Semester German - 4 Credits
- GERM 212 - Fourth Semester German - 4 Credits

OR

Japanese

Complete ALL of the following Courses:

- JAPN 101 - First Semester Japanese - 4 Credits
- JAPN 102 - Second Semester Japanese - 4 Credits
- JAPN 211 - Third Semester Japanese - 4-5 Credits
- JAPN 212 - Fourth Semester Japanese - 4-5 Credits

OR

Russian

Complete ALL of the following Courses:

- RUSS 101 - First Semester Russian - 4 Credits
- RUSS 102 - Second Semester Russian - 4 Credits
- RUSS 211 - Third Semester Russian - 4 Credits
- RUSS 215 - Fourth Semester Russian - 4 Credits

OR

Spanish

Complete ALL of the following Courses:

- SPAN 101 - First Semester Spanish - 4 Credits
- SPAN 102 - Second Semester Spanish - 4 Credits
- SPAN 211 - Third Semester Spanish - 4 Credits
- SPAN 212 - Fourth Semester Spanish - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

About this Program
The Basic Second Language Proficiency Certificate allows students to acquire a second language to reach a basic proficiency level and to focus on understanding cultural knowledge related to the people where this second language is spoken. The certificate provides preparation for students from a variety of disciplines to work more effectively with others in their future workplaces - whether those workplaces are in business, higher education, government or non-profit agencies. The certificate can enhance the general education of any student.

Owner
World Languages and Literatures

Program Code
SEC-LAN-CT

Career
Undergraduate

CIP Code
16.9999

Second Language Acquisition Graduate Certificate

Requirements

Simple Requisites

Curriculum
This graduate certificate is administered by the Department of World Languages and Literatures within the College of Letters and Science.

Consists of 10 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- FLED 544 - Teaching English as a Second Language - 3 Credits
- FLED 740 - Theories in Second Language Acquisition and Linguistics - 3 Credits
- FLED 741 - Methods for Teaching Reading and Writing for ESL Teachers - 3 Credits
- FLED 795 - Practicum in Teaching ESL - 1-3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

About this Program
The Second Language Acquisition Graduate Certificate is ideal for those seeking to pursue an Add-on Certification in ESL. This certificate consists of 3 courses plus a practicum for a total of 10 credits. Each of the courses in our program are aligned with DPI's content standards and help to expedite Add-on Certification in ESL.

This certificate by itself does not necessarily cover all requirements for the ESL Add-on Certification. It is designed to offer the most common courses needed by teachers pursuing ESL Add-on Certification. Additional requirements may include courses in World Languages, Minority Cultures, or English Literature. A transcript evaluation of previous coursework should be requested by interested teachers.

Owner
World Languages and Literatures

Program Code
SEC-LN-GCT

Career
Graduate

CIP Code
13.1401

Senior Living and Services Leadership Graduate Certificate

Requirements

Simple Requisites

Curriculum
This graduate certificate is administered by the area of Health Sciences and Wellness. It is offered through the established collaborative online HCA-MS.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- HCA 701 - Senior Care and Services Systems - 3 Credits
- HCA 702 - Leadership Practices across the Senior Care Continuum - 3 Credits
- HCA 720 - Healthcare Financial Management - 3 Credits
- HCA 730 - Human Capital Management in Healthcare - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Jodi Olmsted, Professor, MS-HCA Academic Program Director
Office: Room 144D, Science Building
Phone: 715-346-2510
Email: jolmsted@uwsp.edu

About this Program
The Graduate Certificate in Senior Living and Services Leadership represents an additional and optional credential for students enrolled in the collaborative online MS in Healthcare Administration (MS-HCA) program as well as a freestanding certificate program for non-degree (i.e., certificate only) students who may or may not elect to pursue the full MS-HCA degree following completion of the certificate.

The certificate program will be offered as a fully online, asynchronous curriculum comprised of two MS-HCA foundational courses and two courses focused on Senior Care Administration. The certificate is offered jointly by the MS-HCA program partner campuses: UW-LaCrosse, UW-Parkside, UW-Platteville, UW-Stevens Point, and UW-Stout. More information about this program, including application and admission processes, is available at healthcareadministration.wisconsin.edu/.

Owner
Health Science and Wellness

Program Code
SLSL-CT

Career
Graduate

CIP Code
51.0701

Sociology Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Sociology and Social Work within the College of Letters and Science.

Consists of a minimum of 32 credits in the major.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: SOC 351 and PSYC 300.

Prorgram Requirements
Type
Completion Requirement

Core Courses

Complete ALL of the following Courses:
- SOC 101 - Introduction to Sociology - 3 Credits
- SOC 350 - Applied Social Theory - 3 Credits
- SOC 351 - Social Statistics - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 352 - Research Methods - 3 Credits
  OR SW 352 - Research Methods - 3 Credits

Applied Requirement Options

Fulfill ANY of the following requirements:

Applied Requirement Option 1

Complete ALL of the following Courses:
- SOC 492 - Applied Sociology Practicum - 3-6 Credits
- SOC 493 - Applied Sociology Practicum Seminar - 1 Credits

SOC 492 should be taken for 3 credits

SOC 493 should be taken for 1 credit

OR

Applied Requirement Option 2

Complete ALL of the following Courses:
- SW 494 - Social Work Practicum - 1-8 Credits
- SW 495 - Social Work Practicum Seminar - 1 Credits

SW 494 should be taken for 8 credits

SW 495 should be taken for 1 credit

Electives, 15 credits

Complete 15 additional credits from the list below. No more than 6 credits can be taken from the Social Work (SW) prefix.

Earn at least 15 credits from the following:
- SOC 102 - Social Problems - 3 Credits
- SOC 205 - Global Social Problems - 3 Credits
- SOC 210 - Sociology of Sport - 3 Credits
- SOC 225 - Sociology of Childhood and Adolescence - 3 Credits
- SOC 230 - Criminology - 3 Credits
- SOC 238 - Sociological Perspectives on Gender - 3 Credits
- SOC 240 - Marriage and the Family - 3 Credits
- SOC 250 - Organizations and Society - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 300 - The American Community - 2-3 Credits
- SOC 306 - Social Aspects of Substance Abuse - 3 Credits
- SOC 308 - Sociology of Medicine - 3 Credits
- SOC 310 - Social Psychology - 3 Credits
- SOC 320 - Sociology of Gender - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SOC 329 - Gender and Crime - 3 Credits
- SOC 330 - Victimology - 3 Credits
- SOC 332 - Juvenile Delinquency - 3 Credits
- SOC 333 - Corrections - 3 Credits
- SOC 334 - Race, Crime, and Criminal Justice - 3 Credits
- SOC 335 - Deviance - 3 Credits
- SOC 340 - Community Research - 3 Credits
- SOC 343 - The Family: Cultural Perspectives - 3 Credits
- SOC 344 - Interpersonal Violence - 3 Credits
- SOC 345 - Community Corrections - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits
- SOC 356 - Urban Sociology - 3 Credits
- SOC 357 - Sociology of Planning - 3 Credits
- SOC 360 - Population Problems - 3 Credits
- SOC 366 - Sociology of Aging - 3 Credits
- SOC 367 - Social Epidemiology - 3 Credits
- SOC 368 - Sociology of Mental Health - 3 Credits
- SOC 370 - Sociology of Globalization - 3 Credits
- SOC 375 - Sociology of Religion - 3 Credits
- SOC 380 - Sociology of Immigration - 3 Credits
- SOC 386 - Social Change and Social Movements - 3 Credits
- SOC 395 - Special Topics in Sociology - 1-3 Credits
- SOC 396 - Special Topics in Criminology and Criminal Justice - 3 Credits
- SOC 497 - Special Work - 1-3 Credits
- SOC 499 - Special Work - 1-3 Credits
- SW 261 - Introduction to Social Work and the Social Services Field - 3 Credits
- SW 262 - Social Welfare Policies and Programs - 3 Credits
- SW 303 - Ethical Practice in the Helping Professions - 3 Credits
- SW 377 - Human Behavior and the Social Environment II: Dimensions of the Environment - 3 Credits

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To be retained, approved for graduation, or accepted as a major or minor at the beginning of your junior year, you must have a minimum grade point average of 2.00 in the major, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major if you follow the Repeating Courses policy. The chair may allow exceptions on a conditional basis.

2. You may petition the chair to accept coursework done at other institutions, but no more than one-half the credits applied to your major may be earned outside this university. The chair may allow modifications.

3. You may take courses out of normal class level sequence only if you have adviser and instructor approval.

4. If you are preparing for specialized graduate studies, a professional school, or a specific career, you should request assignment to an adviser knowledgeable in that area to help you select your study program.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

Owner
Sociology and Social Work

Program Code
SOC-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
45.1101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Sociology Program, you will be able to:

1. Describe similarities and differences between sociology and the other social sciences and express the variety of ways sociology contributes to our understanding of social reality
2. Analyze the impact of human diversity and social inequality on both social structures and individuals
3. Identify and apply basic methodological approaches for gathering, analyzing, and interpreting data, and discuss ethical issues in sociological research
4. Apply sociological principles and theoretical perspectives to social reality
5. Explain how the individual or groups of individuals are influenced by social, cultural, or political institutions
6. Describe the essential connections and interdependencies of societies
7. Analyze how sociology contributes to an understanding of social change

Sociology Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Sociology and Social Work within the College of Letters and Science.

Consists of a minimum of 32 credits in the major.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: SOC 351 and PSYC 300.

Program Requirements
Type
Completion Requirement

Core Courses

Complete ALL of the following Courses:

- SOC 101 - Introduction to Sociology - 3 Credits
- SOC 350 - Applied Social Theory - 3 Credits
- SOC 351 - Social Statistics - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 352 - Research Methods - 3 Credits
  OR SW 352 - Research Methods - 3 Credits

Applied Requirement Options

Fulfill ANY of the following requirements:

Applied Requirement Option 1

Complete ALL of the following Courses:

- SOC 492 - Applied Sociology Practicum - 3-6 Credits
- SOC 493 - Applied Sociology Practicum Seminar - 1 Credits

SOC 492 should be taken for 3 credits

SOC 493 should be taken for 1 credit

OR

Applied Requirement Option 2

Complete ALL of the following Courses:

- SW 494 - Social Work Practicum - 1-8 Credits
- SW 495 - Social Work Practicum Seminar - 1 Credits

SW 494 should be taken for 8 credits

SW 495 should be taken for 1 credit

Electives, 15 credits

Complete 15 additional credits from the list below. No more than 6 credits may be taken from the Social Work (SW) prefix.

Earn at least 15 credits from the following:

- SOC 102 - Social Problems - 3 Credits
- SOC 205 - Global Social Problems - 3 Credits
- SOC 210 - Sociology of Sport - 3 Credits
- SOC 225 - Sociology of Childhood and Adolescence - 3 Credits
- SOC 230 - Criminology - 3 Credits
- SOC 238 - Sociological Perspectives on Gender - 3 Credits
- SOC 240 - Marriage and the Family - 3 Credits
- SOC 250 - Organizations and Society - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 300 - The American Community - 2-3 Credits
- SOC 306 - Social Aspects of Substance Abuse - 3 Credits
- SOC 308 - Sociology of Medicine - 3 Credits
- SOC 310 - Social Psychology - 3 Credits
- SOC 320 - Sociology of Gender - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- SOC 329 - Gender and Crime - 3 Credits
- SOC 330 - Victimology - 3 Credits
- SOC 332 - Juvenile Delinquency - 3 Credits
- SOC 333 - Corrections - 3 Credits
- SOC 334 - Race, Crime, and Criminal Justice - 3 Credits
- SOC 335 - Deviance - 3 Credits
- SOC 340 - Community Research - 3 Credits
- SOC 343 - The Family: Cultural Perspectives - 3 Credits
- SOC 344 - Interpersonal Violence - 3 Credits
- SOC 345 - Community Corrections - 3 Credits
- SOC 355 - Environmental Sociology - 3 Credits
- SOC 356 - Urban Sociology - 3 Credits
- SOC 357 - Sociology of Planning - 3 Credits
- SOC 360 - Population Problems - 3 Credits
- SOC 366 - Sociology of Aging - 3 Credits
- SOC 367 - Social Epidemiology - 3 Credits
- SOC 368 - Sociology of Mental Health - 3 Credits
- SOC 370 - Sociology of Globalization - 3 Credits
- SOC 375 - Sociology of Religion - 3 Credits
- SOC 380 - Sociology of Immigration - 3 Credits
- SOC 386 - Social Change and Social Movements - 3 Credits

- SOC 395 - Special Topics in Sociology - 1-3 Credits
- SOC 396 - Special Topics in Criminology and Criminal Justice - 3 Credits
- SOC 497 - Special Work - 1-3 Credits
- SOC 499 - Special Work - 1-3 Credits
- SW 261 - Introduction to Social Work and the Social Services Field - 3 Credits
- SW 262 - Social Welfare Policies and Programs - 3 Credits
- SW 303 - Ethical Practice in the Helping Professions - 3 Credits
- SW 377 - Human Behavior and the Social Environment II: Dimensions of the Environment - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. To be retained, approved for graduation, or accepted as a major or minor at the beginning of your junior year, you must have a minimum grade point average of 2.00 in the major, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major if you follow the Repeating Courses policy. The chair may allow exceptions on a conditional basis.

2. You may petition the chair to accept coursework done at other institutions, but no more than one-half the credits applied to your major may be earned outside this university. The chair may allow modifications.

3. You may take courses out of normal class level sequence only if you have adviser and instructor approval.

4. If you are preparing for specialized graduate studies, a professional school, or a specific career, you should request assignment to an adviser knowledgeable in that area to help you select your study program.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

Owner
Sociology and Social Work

Program Code
SOC-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
45.1101

Learning Outcomes

Program Learning Outcomes (UWSP)
As a graduate of the Sociology Program, you will be able to:

1. Describe similarities and differences between sociology and the other social sciences and express the variety of ways sociology contributes to our understanding of social reality
2. Analyze the impact of human diversity and social inequality on both social structures and individuals
3. Identify and apply basic methodological approaches for gathering, analyzing, and interpreting data, and discuss ethical issues in sociological research
4. Apply sociological principles and theoretical perspectives to social reality
5. Explain how the individual or groups of individuals are influenced by social, cultural, or political institutions
6. Describe the essential connections and interdependencies of societies
7. Analyze how sociology contributes to an understanding of social change

Health, Behavior, and Society Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Sociology and Social Work within the College of Letters and Science.

Consists of 21 credits.

Program Requirements
Type
Completion Requirement

Required Core, 9 credits

Complete ALL of the following Courses:

- POLI 306 - Health Politics and Policies - 3 Credits
- HSW 290 - Psychological Aspects of Health - 3 Credits
  OR PSYC 385 - Health Psychology - 3 Credits
- SOC 367 - Social Epidemiology - 3 Credits

Electives, 12 credits

Earn at least 12 credits from the following:

- ANTH 380 - Medical Anthropology - 3 Credits
- ECON 324 - Health Economics - 3 Credits
- HD 386 - Family Health Implications of Resource Management - 3 Credits
- HD 465 - Grief and Loss - 3 Credits
- HIST 206 - Medicine in World History - 3 Credits
- HSW 310 - Communication in Health Care - 3 Credits
- HSW 320 - Environment, Health, and Technology - 3 Credits
- PHIL 302 - Ethics and Medicine - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits
- PSYC 390 - Psychoactive Drugs and Behavior - 3 Credits
- REL 307 - Religion and Health - 3 Credits
- SOC 306 - Social Aspects of Substance Abuse - 3 Credits
- SOC 308 - Sociology of Medicine - 3 Credits
- SOC 360 - Population Problems - 3 Credits
- SOC 368 - Sociology of Mental Health - 3 Credits
- SW 381 - Death, Dying, Loss and Grief - 3 Credits
- SW 383 - Introduction to Substance Use Disorders - 3 Credits
- SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

Owner
Sociology and Social Work

Program Code
SOC-HBS-MN

Career
Undergraduate

CIP Code
51.2212

Sociology Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Sociology and Social Work within the College of Letters and Science.

Consists of 18 credits.

Program Requirements
Type
Completion Requirement

Required, 6 credits

Complete ALL of the following Courses:

- SOC 101 - Introduction to Sociology - 3 Credits
- SOC 350 - Applied Social Theory - 3 Credits

Electives, 12 credits

Complete Electives
Take 12 credits in sociology courses

Additional Comments:

No Requirement Level

Standards

Academic Standards
To be retained, approved for graduation, or accepted as a major or minor at the beginning of your junior year, you must have a minimum grade point average of 2.00 in the major, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major if you follow the Repeating Courses policy. The chair may allow exceptions on a conditional basis.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

Owner
Sociology and Social Work

Program Code
SOC-MN

Career
Undergraduate

CIP Code
45.1101

Social Justice and Equity Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Sociology and Social Work within the College of Letters and Science.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Core Course, 3 Credits

Complete ALL of the following Courses:

- SOC 386 - Social Change and Social Movements - 3 Credits

Applied Course, 3 Credits

Complete ANY of the following Courses:

- BUS 201 - Writing and Presenting for Business - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 370 - Legal Writing - 3 Credits

Electives, 6 Credits

Earn at least 6 credits from the following:

- ENGL 278 - Asian American Literature - 3 Credits
- ENGL 279 - Chicano and Chicana Literature - 3 Credits
- ENGL 280 - American Indian Literature - 3 Credits
- ENGL 282 - Black Literature - 3 Credits
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- HIST 285 - Women in American History - 3 Credits
- MSTU 394 - Sex, Media, and Rape Culture - 3 Credits
- POLI 315 - Minority Group Politics - 3 Credits
- POLI 360 - Gender and Politics in Comparative Perspective - 3 Credits
- PHIL 381 - American Indian Environmental Philosophies - 3 Credits
- REL 311 - American Religious History - 3 Credits
- REL 330 - Women and Religion - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
- SOC 327 - Social Inequality - 3 Credits
- WGS 105 - Introduction to Women's and Gender Studies - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

About this Program
The Social Justice and Equity certificate consists of 12-credits of coursework including elective and applied courses as well as a core requirement course (SOC 386). The program critically examines the principles of social justice theory and practice, social activism, and cultivates professional proficiencies that address equity, diversity and inclusion - with particular focus in the United States.

Owner
Sociology and Social Work

Program Code
SOC-SJE-CT

Career
Undergraduate

CIP Code
05.0212

Software Development Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of 19 credits.

Program Requirements

Type
Completion Requirement

Core Requirements, 19 credits

Complete ALL of the following Courses:

- CIS 210 - Database Design and Implementation - 4 Credits
- CIS 220 - Systems Analysis and Design - 4 Credits (Inactive)
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 210 - Web Design and Development I - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

1. This program is open to all majors and minors except the following:

a. APP-DEV-BA

b. APP-DEV-BS

c. CIS-MN

About this Program

Coordinator Contact Information
Tim Krause, Chair
Office: Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
This certificate program is intended for individuals seeking to develop competency in application development on their way to earning a degree in another field.

This certificate is intended to provide a broad understanding of the principles and practices of software development. Topics include basics of computing, programming languages, web design and development, database design and development techniques, system analysis and design, and the software development life cycle (SDLC).

Owner
Computing and New Media Technologies

Program Code
SOF-DEV-CT

Career
Undergraduate

CIP Code
11.0201

Soil and Waste Resources Major (BS): Soil Science and Land Management Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Soil and Waste Resources Discipline.

Consists of a minimum of 95 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, PHYS 201, MATH 111, MATH 225, FOR 321, MATH 255.

Soil and Waste Resources Core
Type
Completion Requirement

Natural Resources, 14 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Basic Sciences, 13-14 credits

Complete ALL of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- GEOL 104 - Physical Geology - 4 Credits
- PHYS 101 - General Physics - 5 Credits
  OR PHYS 201 - Applied Principles of Physics I - 4 Credits

Quantitative and Analytical Skills, 11-12 credits

Complete ALL of the following Courses:

- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
  OR WATR 391 - GIS Applications in Natural Resources - 3 Credits
- MATH 111 - Applied Calculus - 4 Credits (Inactive)
  OR MATH 225 - Calculus I - 5 Credits

Additional Comments:

Soil Science and Land Management Option
Type
Completion Requirement

Required, 27 credits

Complete ALL of the following Courses:

- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 363 - Soil Profile Description Writing - 1 Credits
  OR SOIL 369 - Soil Judging - 1 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits
- SOIL 381 - Internship in Soils - 1-6 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- SOIL 465 - Soil Physics - 3 Credits
- SOIL 484 - Environmental Microbiology - 4 Credits
  OR WSTE 484 - Environmental Microbiology - 4 Credits

SOIL 381 should be taken for 3 credits

Communication, 3 credits

Complete ANY of the following Courses:

- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits

Career Skills, 6 credits

Complete ALL of the following Courses:

- NRES 372 - Resource Economics - 3 Credits
- NRES 365 - Interpretation for Visitor Centers - 3 Credits (Inactive)
  OR NRES 384 - Conservation and Community Planning - 3 Credits
  OR NRES 473 - Resource Policy and Law - 3 Credits
  OR NRES 474 - Integrated Resource Management - 3 Credits
  OR NRES 478 - Environmental Issues Investigation and Action - 3 Credits
  OR POLI 338 - Environmental Law and Regulation - 3 Credits

Biology, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits

Electives, 9 credits

Earn at least 9 credits from the following:

- BIOL 351 - Plant Physiology - 4 Credits
- CHEM 220 - Survey of Organic Chemistry - 4 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- SOIL 350 - Selected Topics in Soil and Waste Resources - 1-3 Credits
- SOIL 361 - Forest Soils - 3 Credits
- SOIL 366 - Wetland Soils and Wetland Delineation - 3 Credits
  OR WATR 366 - Wetland Soils and Wetland Delineation - 3 Credits
- SOIL 368 - Urban Soils - 2 Credits
- SOIL 369 - Soil Judging - 1 Credits
- SOIL 370 - Managed Grazing - 2 Credits
- SOIL 387 - On-Site Wastewater Treatment Systems - 1 Credits
  OR WSTE 387 - On-Site Wastewater Treatment Systems - 1 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
  OR WSTE 479 - Environmental Fate of Organic Chemicals - 3 Credits
- SOIL 482 - Nutrient Management: Land Application and Planning - 3 Credits
  OR WSTE 482 - Nutrient Management: Land Application and Planning - 3 Credits
- SOIL 486 - Composting - 1 Credits
  OR WSTE 486 - Composting - 1 Credits
- SOIL 499 - Special Work - 1-3 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 389 - Hydrology - 3 Credits
- WATR 454 - Design of Constructed Wetlands - 1 Credits
- WSTE 350 - Selected Topics in Soil and Waste Resources - 1-3 Credits
- WSTE 380 - Solid Waste Management - 3 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits

Summer Field Experience, 7-8 credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 credits

Complete ALL of the following Courses:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Additional Comments:
Note: Whether you are a major or minor, check with a Soils and Waste Resources adviser to determine the minimum core course requirements you need to be eligible for professional certification, exams, and/or licenses.

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in soil and waste resources you must have a minimum in-major grade point average of 2.25.

About this Program

Owner
Soil and Waste Resources

Program Code
SOIL-BS: SOIL-MGT

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
1.1201

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon graduation, as a major in Soil and Waste Resources at UWSP, you will be able to:

1. Describe how soil and waste resources interact with the environment.
2. Identify the significant physical, chemical and biological properties of soil and waste resources.
3. Evaluate different uses and management options for soil and waste resources.
4. Demonstrate technical skills necessary for soil and waste resource professions.
5. Demonstrate the ability to communicate technical soil and waste resource information.

Soil and Waste Resources Major (BS): Waste Management and Environmental Protection Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Soil and Waste Resources Discipline.

Consists of a minimum of 95 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, PHYS 201, MATH 111, MATH 225, FOR 321, MATH 255.

Soil and Waste Resources Core
Type
Completion Requirement

Natural Resources, 14 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Basic Sciences, 13-14 credits

Complete ALL of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- GEOL 104 - Physical Geology - 4 Credits
- PHYS 101 - General Physics - 5 Credits
  OR PHYS 201 - Applied Principles of Physics I - 4 Credits

Quantitative and Analytical Skills, 11-12 credits

Complete ALL of the following Courses:

- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits

OR WATR 391 - GIS Applications in Natural Resources - 3 Credits
- MATH 111 - Applied Calculus - 4 Credits (Inactive)
  OR MATH 225 - Calculus I - 5 Credits

Additional Comments:

Waste Management and Environmental Protection Option
Type
Completion Requirement

Required, 44 credits

Complete ALL of the following Courses:
- WATR 390 - Water Chemistry and Analysis - 4 Credits
- WSTE 380 - Solid Waste Management - 3 Credits
- WSTE 381 - Internship in Waste Resources - 1-6 Credits
- WSTE 382 - Water and Wastewater Treatment - 3 Credits
  OR PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
- WSTE 387 - On-Site Wastewater Treatment Systems - 1 Credits
  OR SOIL 387 - On-Site Wastewater Treatment Systems - 1 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits
- WSTE 481 - Wastewater Treatment II - 2 Credits
- WSTE 482 - Nutrient Management: Land Application and Planning - 3 Credits
  OR SOIL 482 - Nutrient Management: Land Application and Planning - 3 Credits
- WSTE 484 - Environmental Microbiology - 4 Credits
  OR SOIL 484 - Environmental Microbiology - 4 Credits
- WSTE 485 - Solid Waste Management II - 2 Credits
- WSTE 486 - Composting - 1 Credits
  OR SOIL 486 - Composting - 1 Credits

WSTE 381 should be taken for 3 credits

Soil Science, 6 credits

Earn at least 6 credits from the following:
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 465 - Soil Physics - 3 Credits

Communication, 3 credits

Complete ANY of the following Courses:
- COMM 130 - Introduction to Public Relations - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits

Career Skills, 6 credits

Earn at least 6 credits from the following:
- BUS 320 - Principles of Management - 3 Credits
- BUS 324 - Human Resource Management - 3 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- ECON 311 - Public Economics - 3 Credits
- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- NRES 372 - Resource Economics - 3 Credits
- NRES 384 - Conservation and Community Planning - 3 Credits
- NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits
- NRES 474 - Integrated Resource Management - 3 Credits
- PHIL 380 - Environmental Ethics - 3 Credits
- POLI 242 - State and Local Government - 3 Credits
- POLI 250 - Public Administration - 3 Credits
- POLI 304 - Environmental Politics and Policy - 3 Credits
- POLI 338 - Environmental Law and Regulation - 3 Credits

Biological and Chemical Sciences, 8-9 credits

Complete ALL of the following Courses:
- BIOL 101 - General Biology - 5 Credits
  OR BIOL 110 - Principles of Biology I - 5 Credits
  OR BIOL 130 - Introduction to Plant Biology - 5 Credits
  OR BIOL 160 - Introduction to Animal Biology - 5 Credits
- CHEM 220 - Survey of Organic Chemistry - 4 Credits
  OR SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
  OR WSTE 479 - Environmental Fate of Organic Chemicals - 3 Credits

Technical Electives, 3 credits

Any SOIL, WSTE, WATR, or NRES courses numbered 300 or above that are not taken to satisfy other requirements.

Complete Technical Electives

Field Techniques, 2 credits

Complete ALL of the following Courses:
- NRES 385 - Field Techniques in Forestry, Soils, Water, and Wildlife - 2-3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in soil and waste resources you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Jacob Prater, Discipline Coordinator
Office: Room 274, Trainer Natural Resources Building
Phone: 715-346-4180
Email: jprater@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/soil-and-waste-resources/

Owner
Soil and Waste Resources

Program Code
SOIL-BS: WASTE-MGT

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
1.1201

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon graduation, as a major in Soil and Waste Resources at UWSP, you will be able to:

1. Describe how soil and waste resources interact with the environment.
2. Identify the significant physical, chemical and biological properties of soil and waste resources.
3. Evaluate different uses and management options for soil and waste resources.
4. Demonstrate technical skills necessary for soil and waste resource professions.
5. Demonstrate the ability to communicate technical soil and waste resource information.

Managed Grazing Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the area of Soil and Waste Resources.

Consists of a minimum of 12 credits.

Program Requirements
Type

Completion Requirement

Required, 9 credits

Complete ALL of the following Courses:

- SOIL 370 - Managed Grazing - 2 Credits
- SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
  OR FOR 325 - Range Management - 3 Credits

Required, 3 credits

Complete ANY of the following Courses:

- FOR 324 - Fire Management and Ecology - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 336 - Pesticides in Natural Resource Management - 1 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits

Milestones

Complete Internship and Training
Managed Grazing Internship
This can be a credit or non-credit bearing internship with grazing animals, but must be approved by the certificate administrator (SOIL 370 instructor).

Grassland 2.0 Academy Foundations Training
Training is offered at no cost and consists of online modules and field days offered periodically throughout the year. Contact the certificate administrator for more information.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Jacob Prater, Discipline Coordinator
Office: Room 274, Trainer Natural Resources Building
Phone: 715-346-4180
Email: jprater@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/soil-and-waste-resources/

Owner
Soil and Waste Resources

Program Code
SOIL-MG-CT

Career
Undergraduate

CIP Code
01.1106

Soil Science Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Soil and Waste Resources Discipline.

Consists of 22 credits with at least 15 credits of soils courses.

Program Requirements
Type
Completion Requirement

Required, 4 credits

Complete ALL of the following Courses:

- NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Required, 9 credits

Earn at least 9 credits from the following:

- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 384 - Environmental Microbiology Lecture - 3 Credits
  OR SOIL 484 - Environmental Microbiology - 4 Credits
  OR WSTE 484 - Environmental Microbiology - 4 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- SOIL 465 - Soil Physics - 3 Credits

SOIL 362 is necessary for students applying for soil scientist positions with federal agencies.

Forestry majors may substitute SOIL 361 for one of these courses.

Electives, 9 credits

Earn at least 9 credits from the following:

- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 435 - Nursery Operations and Management - 3 Credits
- GEOG 312 - Geomorphology - 3 Credits
  OR GEOL 312 - Geomorphology - 3 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
- GEOL 370 - Glacial Geology - 3 Credits
- GEOL 383 - Hydrogeology - 3 Credits
  OR WATR 383 - Hydrogeology - 3 Credits
- GEOL 487 - Groundwater Geochemistry - 3 Credits
  OR WATR 487 - Groundwater Geochemistry - 3 Credits
- NRES 336 - Integrated Pest Management Workshop - 1 Credits
- NRES 384 - Conservation and Community Planning - 3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- SOIL 361 - Forest Soils - 3 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 363 - Soil Profile Description Writing - 1 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 366 - Wetland Soils and Wetland Delineation - 3 Credits
  OR WATR 366 - Wetland Soils and Wetland Delineation - 3 Credits
- SOIL 368 - Urban Soils - 2 Credits
- SOIL 369 - Soil Judging - 1 Credits
- SOIL 370 - Managed Grazing - 2 Credits
- SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits
- SOIL 384 - Environmental Microbiology Lecture - 3 Credits
  OR SOIL 484 - Environmental Microbiology - 4 Credits
  OR WSTE 484 - Environmental Microbiology - 4 Credits
- SOIL 461 - Soil Management for Resource Sustainability - 3 Credits
- SOIL 462 - Environmental Biogeochemistry - 3 Credits
  OR WATR 462 - Environmental Biogeochemistry - 3 Credits
- SOIL 465 - Soil Physics - 3 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
  OR WSTE 479 - Environmental Fate of Organic Chemicals - 3 Credits
- SOIL 482 - Nutrient Management: Land Application and Planning - 3 Credits
  OR WSTE 482 - Nutrient Management: Land Application and Planning - 3 Credits
- SOIL 486 - Composting - 1 Credits
  OR WSTE 486 - Composting - 1 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits
- WATR 493 - Advanced Hydrologic Analysis - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits
- WSTE 380 - Solid Waste Management - 3 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits

SOIL 373 has satisfied the crop science requirement for a soil conservationist position with the Natural Resources Conservation Service.

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in soil and waste resources you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Jacob Prater, Discipline Coordinator
Office: Room 274, Trainer Natural Resources Building
Phone: 715-346-4180
Email: jprater@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/soil-and-waste-resources/

About this Program
The soil science minor satisfies the minimum civil service requirements for soil scientist positions (classification and mapping) in federal agencies such as the Natural Resources Conservation Service and the Forest Service.

Whether you are a major or minor, check with a soils adviser to determine the minimum core course requirements you need for certification as a professional and/or to take state or national exams or to obtain licenses.

Owner
Soil and Waste Resources

Program Code
SOIL-MN

Career
Undergraduate

CIP Code
01.1201

Spanish Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of World Languages and Literatures within the College of Letters and Science.

Consists of 35 credits.

Program Requirements
Type
Completion Requirement

Required Core, 20 credits

Complete ALL of the following Courses:

- FLNG 250 - Introduction to World Languages - 3 Credits
- SPAN 211 - Third Semester Spanish - 4 Credits
- SPAN 212 - Fourth Semester Spanish - 4 Credits
- SPAN 313 - Developing Speaking Proficiency - 3 Credits
- SPAN 314 - Developing Writing Proficiency - 3 Credits
- SPAN 315 - Developing Reading Proficiency - 3 Credits

Electives, 15 credits

Complete Electives
12-15 additional credits of 300-400 level Spanish course(s) taken at UWSP and/or one of our approved study-abroad programs

3 credits may be from one of the following:

- FLNG 251
- FLNG 252

Other Requirements

Complete Global Seal of Biliteracy
Global Seal of Biliteracy: Apply, test, and receive the certification from the Global Seal of Biliteracy and provide a copy of the certification to the Department of World Languages and Literatures (if not previously obtained).

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards

Standards (Nonteaching) for the Department of World Languages and Literatures

To graduate with a nonteaching major or minor in the Department of World Languages and Literatures, you must have a 2.0 cumulative GPA in all courses for the major/minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses Policy.

Courses in world languages are open to all students who meet the prerequisites. If you are not accepted into teacher certification programs, you must have consent from the chair to enroll in teaching methods courses.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

Owner
World Languages and Literatures

Program Code
SPAN-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
16.0905

Learning Outcomes

Program Learning Outcomes (UWSP)
1. **Oral Communication:** You will be able to create oral comprehensible output (i.e., your thoughts, ideas, and opinions) in the target language at the Intermediate-Low level minimum (students in the minor), and Intermediate-High level minimum (students in the major or in the teacher certification program) as described by the American Council on the Teaching of Foreign Languages (ACTFL) Proficiency Guidelines

2. **Written Communication:** You will be able to create written comprehensible output (i.e., your thoughts, ideas, and opinions) in the target language at the Intermediate-Low level minimum (students in the minor), and Intermediate High level minimum (students in the major or in the teacher certification program) as described by the ACTFL Proficiency Guidelines

3. **Interpretative Communication:** You will be able to understand, interpret and evaluate authentic material in the target language in its written and spoken form on a variety of topics at the Intermediate-Low level minimum (students in the minor), and Intermediate-High level minimum (students in the major or in the teacher certification program) as described by the ACTFL Proficiency Guidelines

4. **Intercultural Competency:** You will be able to compare and evaluate the relationship between the products, practices, and perspectives of the cultures of the target language and your own

5. **Communities:** You will be able to justify the usage of the target language beyond the school setting

Spanish Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of World Languages and Literatures within the College of Letters and Science.

Consists of a minimum of 18 credits.

Program Requirements
Type
Completion Requirement

Fundamental Language Courses, 0-16 credits (dependent on language placement)

Complete ALL of the following Courses:

- SPAN 101 - First Semester Spanish - 4 Credits
- SPAN 102 - Second Semester Spanish - 4 Credits
- SPAN 211 - Third Semester Spanish - 4 Credits
- SPAN 212 - Fourth Semester Spanish - 4 Credits

Required Core, 12 credits

Complete ALL of the following Courses:

- FLNG 250 - Introduction to World Languages - 3 Credits
- SPAN 313 - Developing Speaking Proficiency - 3 Credits
- SPAN 314 - Developing Writing Proficiency - 3 Credits
- SPAN 315 - Developing Reading Proficiency - 3 Credits

Electives, 6 credits

Complete Electives
6 additional credits of 300-400 level Spanish course(s) taken at UWSP and/or one of our approved study-abroad programs.

Other Requirements

Complete Global Seal of Biliteracy
Global Seal of Biliteracy: Apply, test, and receive the certification from the Global Seal of Biliteracy and provide a copy of the certification to the Department of World Languages and Literatures (if not previously obtained).

Additional Comments:

No Requirement Level

Standards

Academic Standards

Standards (Nonteaching) for the Department of World Languages and Literatures

To graduate with a nonteaching major or minor in the Department of World Languages and Literatures, you must have a 2.0 cumulative GPA in all courses for the major/minor, including transfer courses, regardless of any declaration of academic forgiveness. See the Repeating Courses Policy.

Courses in world languages are open to all students who meet the prerequisites. If you are not accepted into teacher certification programs, you must have consent from the chair to enroll in teaching methods courses.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

Owner
World Languages and Literatures

Program Code
SPAN-MN

Career
Undergraduate

CIP Code
16.0905

Spanish Major (BA): Education Option

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of World Languages and Literatures within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Nevada, Northern Mariana Islands, Puerto Rico, Republic of Palau, Republic of the Marshall Islands;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of a minimum of 48 credits.

Program Requirements
Type
Completion Requirement

Required Core, 23 credits

Complete ALL of the following Courses:

- FLNG 250 - Introduction to World Languages - 3 Credits
- SPAN 211 - Third Semester Spanish - 4 Credits

- SPAN 212 - Fourth Semester Spanish - 4 Credits
- SPAN 313 - Developing Speaking Proficiency - 3 Credits
- SPAN 314 - Developing Writing Proficiency - 3 Credits
- SPAN 315 - Developing Reading Proficiency - 3 Credits
- SPAN 345 - Advanced Conversation and Composition - 3 Credits

Electives, 12 credits

Complete Electives
Any Spanish course at the 300- or 400- level except for SPAN 313, SPAN 314, or SPAN 315

Other Requirements

Complete Second Language and Global Seal of Biliteracy
Second Language Proficiency: Complete two exams administered by Language Testing International: 1) ACTFL Oral Proficiency Interview (OPI)® or ACTFL Oral Language Proficiency Interview-computer (OPIc)® and 2) the ACTFL Writing Proficiency Test (WPT). The passing score for these exams is set at the ACTFL proficiency level of Intermediate High.

Global Seal of Biliteracy: Apply, test, and receive the certification from the Global Seal of Biliteracy and provide a copy of the certification to the Department of World Languages and Literatures (if not previously obtained).

Foreign Language Education Courses

Complete ALL of the following Courses:

- FLED 333 - Teaching Second Languages - 3 Credits
- FLED 398 - Student Teaching in a Foreign Language - 1-16 Credits
  OR FLED 498 - Intern Teaching - 1-16 Credits
- FLED 400 - Seminar on Teaching for Student Teachers - 1-2 Credits

FLED 400 should be taken for 1 credit concurrently with FLED 398 or FLED 498

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards

Standards (Teaching) for the Department of World Languages and Literatures

1. Student Teaching: The chair of the Department of World Languages and Literatures and the director of the Office of Field Experiences approve student teaching programs. You register for FLED 398 (1- 16 credits), FLED 400 (1 credits), and receive an assignment at the grade level for which you are seeking certification.

2. Professional Education Program: Requirements for the Professional Education Program are listed in the Education section earlier in this catalog.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

Owner
World Languages and Literatures

Program Code
SPAN-T-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
16.0905

Learning Outcomes

Program Learning Outcomes (UWSP)
1. **Oral Communication:** You will be able to create oral comprehensible output (i.e., your thoughts, ideas, and opinions) in the target language at the Intermediate-Low level minimum (students in the minor), and Intermediate-High level minimum (students in the major or in the teacher certification program) as described by the American Council on the Teaching of Foreign Languages (ACTFL) Proficiency Guidelines

2. **Written Communication:** You will be able to create written comprehensible output (i.e., your thoughts, ideas, and opinions) in the target language at the Intermediate-Low level minimum (students in the minor), and Intermediate High level minimum (students in the major or in the teacher certification program) as described by the ACTFL Proficiency Guidelines

3. **Interpretative Communication:** You will be able to understand, interpret and evaluate authentic material in the target language in its written and spoken form on a variety of topics at the Intermediate-Low level minimum (students in the minor), and Intermediate-High level minimum (students in the major or in the teacher certification program) as described by the ACTFL Proficiency Guidelines

4. **Intercultural Competency:** You will be able to compare and evaluate the relationship between the products, practices, and perspectives of the cultures of the target language and your own

5. **Communities:** You will be able to justify the usage of the target language beyond the school setting

Special Education Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Education in the School of Education. Additional policies for this major are available at this link.

Teacher Certification:

Option A: Cross-Categorical Special Education - grades Kindergarten-12th grade - Includes 4-year old kindergarten

Option B: Early Childhood Special Education - grades birth-3rd grade

Option C: Certifications in both

After you have completed 24 credits, apply for admission to the Professional Education Program. For a list of the admission criteria, see this section.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North

Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, Wisconsin, Wyoming; District of Columbia; U.S. Virgin Islands;

This program does not meet the certification/licensure requirements in the following states/territories:
American Samoa, Federated States of Micronesia, Guam, Northern Mariana Islands, Puerto Rico, Republic of the Marshall Islands, Republic of Palau;

Note: If you live in a state or territory that does not meet certification/licensure requirements, you may contact the School of Education for more information.

Consists of 67 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MATH 228, and CHEM 100.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- EDUC 205 - Pluralism for Educators - 2 Credits
- EDUC 300 - Seminar for Professional Educators II - 1 Credits
- EDUC 302 - Methods and Materials for Teaching Reading I - 3 Credits
- EDUC 309 - Methods and Materials for Teaching Reading II - 3 Credits
- EDUC 323 - Techniques in Elementary School Math - 3 Credits
- EDUC 331 - Educational Technology - 3 Credits
- EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits
- EDUC 356 - Individual Assessment - 3 Credits
- EDUC 362 - Classroom Management Techniques and Strategies - 3 Credits
- EDUC 381 - Educational Psychology - 2 Credits
- EDUC 382 - Managing Learning Environments - 1 Credits
- EDUC 400 - Student Teaching Seminar - 1-2 Credits
- MATH 228 - Fundamental Mathematical Concepts for Elementary Teachers I - 3 Credits
- MATH 338 - Fundamental Mathematical Concepts for Elementary Teachers II - 3 Credits

EDUC 400 should be taken for 1 credit

Options

Fulfill ANY of the following requirements:

Option A: K-12 Cross-Categorical Special Education

Complete ALL of the following Courses:

- EDUC 310 - Methods and Materials for Teaching Language Arts - 3 Credits
  OR EDUC 386 - Literacy in the Secondary School - 3 Credits
- EDUC 314 - Nature and Needs of the Gifted - 2 Credits
- EDUC 364 - Instructional Planning and Strategies for Teaching Students with Disabilities-Core Content Areas - 3 Credits
- EDUC 369 - Instructional Planning and Strategies with Disabilities-Functional and Content Areas - 3 Credits
- EDUC 373 - Family, Agency, and Community Collaboration for Successful Transition for Youth with Disabilities - 3 Credits
- EDUC 385 - Teaching the Early Adolescent - 3 Credits
- EDUC 397 - Professional Practice and Current Issues in Special Education - 3 Credits
- EDUC 398 - Student Teaching - 1-16 Credits

EDUC 398 should be taken for 16 credits

OR

Option B: ECSE Birth-3rd Grade

Complete ALL of the following Courses:

- ECED 368 - Creative Integrated Curriculum and Methods for Young Children - 3 Credits
- EDUC 318 - Individualized Education Program (IEP) Development for Special Educators - 1 Credits
- EDUC 365 - Assessment and Instructional Strategies for Infants and Toddlers with Disabilities - 3 Credits
- EDUC 366 - Curriculum and Instruction for Preschool Children with Disabilities in Preschool and Primary - 3 Credits
- EDUC 373 - Family, Agency, and Community Collaboration for Successful Transition for Youth with Disabilities - 3 Credits
  OR ECED 460 - Programs and Partnerships for Young Children - 3 Credits
- EDUC 398 - Student Teaching - 1-16 Credits

Double majors in Early Childhood Education do not need to take ECED 368

Double majors in Early Childhood Education take ECED 460 instead of EDUC 373

EDUC 398 should be taken for 16 credits (If choosing Option A and B, or double majoring in Early Childhood Education or Elementary Education - take 8 credits)

OR

Option C - take both Option A and Option B listed above

Collateral Courses

Complete ALL of the following Courses:

- ASTR 100 - Unveiling the Universe - 3 Credits
  OR CHEM 100 - Chemistry for the Citizen - 3 Credits
  OR GEOG 105 - The Dynamic Earth - 3 Credits
- BIOL 100 - Biological Principles and the Human Environment - 3 Credits
- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR HD 361 - Development and Guidance of Children - 3 Credits
  OR PSYC 260 - Introduction to Developmental Psychology - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits

Additional Comments:
Notes:

See the Student Teaching section of this catalog for additional licensing requirements.

State teacher licensing rules may change at any time due to legislative or licensing changes.

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.75.

About this Program

Owner
Education

Program Code
SPC-ED-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
13.1001

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Special Education Program, you will be able to:

1. Design safe, inclusive, culturally responsive learning environments for students with exceptionalities.
2. Use knowledge of curricula to individualize learning for students with exceptionalities.
3. Use multiple methods of assessment and data-sources in making educational decisions for students with exceptionalities.
4. Select and adapt evidence-based instructional strategies to individualize learning for students with exceptionalities.
5. Demonstrate strategies for engagement with those who support students with disabilities, including families, other educators, related service providers, and community agencies.

Sustainable Food and Nutrition Major (BA) (4+1 Track)

Requirements

Simple Requisites

Curriculum

Entry of new students into this program has been suspended as of Spring 2024.

This major is administered by the area of Nutrition in the School of Health Sciences and Wellness.

Consists of major and collateral requirements totaling a minimum of 65 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, ECON 110, MATH 255, HSW 301, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Required Courses, 34 credits

Complete ALL of the following Courses:

- FN 101 - Introduction to the Professions of Dietetics and Nutrition - 1 Credits
- FN 151 - Contemporary Nutrition - 2 Credits
- FN 206 - Introductory Foods - 3 Credits
- FN 346 - Advanced Foods - 3 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- FN 357 - Ecology of Foods - 3 Credits
- FN 373 - Nutrition through the Life Span - 3 Credits
- FN 393 - Educational Techniques and Research in Food and Nutrition - 3 Credits
- FN 397 - Field Work - 1-8 Credits
- FN 651 - Sustainable Food System Project - 3 Credits
- FN 656 - Advanced Community Nutrition and Food Systems - 4 Credits

FN 397 should be taken for 6 credits

Take FN 656 during semester 6

Required Collateral Courses, 31-32 credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
  OR WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

World Language Courses, 0-8 credits

Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Complete World Language Requirement

Additional Comments:

No Requirement Level

Standards

Admission Standards
Transfer students must have a 2.75 cumulative GPA to enter.

Academic Standards
You must maintain a 2.75 GPA through graduation.

Sustainable Food and Nutrition, BA + MS (4+1 Track)

There is an option for early application into either the Sustainable and Resilient Food Systems, MS (SRFS) or Community & Organizational Leadership, MS (COL).

If you are completing semester 6 of your undergraduate program in SFN, you can apply by April 1 of that year into the BA and MS 4+1 track. You should discuss your suitability for the accelerated track with your academic adviser prior to submitting an application. Formal acceptance into the MS program requires completion of your BA.

BA + MS (4+1 Track) Eligibility:

• To be considered for the 4 + 1 Track, you must have an undergraduate cumulative GPA of 3.0 or higher at the time of application.

• Completed application (Application for accelerated BA-MS FN programs)

• If you are not accepted, you can continue with the 4-year SFN plan

About this Program

About this Program
The BA in Sustainable Food and Nutrition (SFN) prepares graduates to support sustainable food systems that address nutritional needs and preventable diet-related health conditions, working primarily within communities to ensure meaningful connections among regional food economies, natural resources stewardship, and health and wellness. The goal of the program is to provide you with a structured set of educational experiences that will develop student competencies in terms of critical thinking, problem-solving, systems analysis, inter-cultural knowledge, tolerance and respect, and community development. The SFN major directly attends to three focus areas by partnering with community and private entities to foster a resilient regional food system that will promote healthy nutrition and a diversified economy and also build upon the sustainable leveraging of natural resources to further the agricultural legacy of the Central Wisconsin region. The program emphasizes principles and practices in sustainability through required coursework in natural resources, local food systems, and community nutrition. Practicum experiences in community organizations will build critical thinking and creative problem solving skills.

To graduate from UWSP with the SFN degree, students must earn a minimum of 120 credits, satisfy all major requirements and complete the General Education Program (GEP) requirements.

Owner
Nutrition

Program Code
SSFD-41-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
30.1901

Sustainability and Well-being Graduate Certificate

Requirements

Simple Requisites

Curriculum

Entry of new students into this program has been suspended as of Spring 2024.

This certificate is administered by the area of Health Sciences and Wellness in the School of Health Sciences and Wellness.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- HWM 700 - Contemporary Health and Wellness Perspectives - 3 Credits
- HWM 770 - Human and Group Behavior - 3 Credits
- SMGT 750 - Introduction to the Intersections of Sustainability and Wellness - 3 Credits
- SMGT 780 - Corporate Social Responsibility - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

About this Program
The certificate program will be offered as a fully online, asynchronous curriculum comprised of two MS-HWM foundational courses and two courses from the Sustainability Management Master's degree. The certificate is offered jointly by the MS-HWM program partner campuses: UW-Green Bay, UW-River Falls, UW-Superior, UW-Parkside, UW-Stevens Point, and Sustainability Management (SMGT) partner campuses: UW-Green Bay, UW-Oshkosh, UW-Parkside, UW-Stout, and UW-Superior. UWSP will have full representation with the Academic Director of the Health and Wellness Management program serving as Academic Director for this certificate.

Owner
Health Science and Wellness

Program Code
SSWL-G-CT

Career
Graduate

Strength and Conditioning Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Health Science and Wellness in the School of Health Science and Wellness.

Consists of a minimum of 27 credits.

Program Requirements
Type
Completion Requirement

Biology, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

Required

Complete ALL of the following Courses:

- BIOL 287 - Essentials of Human Anatomy - 4 Credits
  OR BIOL 387 - Human Anatomy - 4 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- HSW 312 - Exercise Physiology - 3 Credits
  OR PHED 360 - Exercise Physiology Concepts for the Physical Education Teacher - 3 Credits
- HSW 375 - Kinesiology - 3 Credits
- HSW 455 - Scientific Principles of Strength, Conditioning and Exercise Technique - 3 Credits
- HSW 456 - Strength and Conditioning Programming and Field Experience - 3 Credits
- HSW 470 - Experiential Learning in Health Science and Wellness - 1-12 Credits
  OR HSW 480 - Internship in Health Science and Wellness - 6-12 Credits

HSW 470 should be taken for 3 credits or HSW 480 should be taken for 6 credits.

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Beth Kinslow, Assistant Professor, Program Director
Office: Room B137, Science Building
Email: bkinslow@uwsp.edu

About this Program
The strength and conditioning minor is designed for students who are interested in applying scientific knowledge to design, implement and train individuals with the goals of improving health, fitness and/or performance. Students will gain expertise in leading exercise assessments, creating workouts and coaching proper exercise techniques to provide effective strength and conditioning programs. The strength and conditioning minor will provide you with a distinct education to pursue industry leading certifications such as the National Strength and Conditioning Association Certified Strength and Conditioning Specialist. Additionally, students will be prepared for careers in settings such as colleges, high schools, professional sport teams, sports medicine clinics, and fitness facilities.

Owner
Health Science and Wellness

Program Code
ST-COND-MN

Career
Undergraduate

CIP Code
31.0507

STEM (Science, Technology, Engineering, and Math) Education Certificate

Requirements

Simple Requisites

Curriculum
This certificate program is administered through the Department of Mathematical Sciences within the College of Letters and Science.

Consists of a minimum of 15 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: MED 334, PHYS 240, PHYS 250, CHEM 105, CHEM 106, CHEM 117, ASTR 205, and ASTR 206.

Program Requirements
Type
Completion Requirement

Required, 10 credits

Complete ALL of the following Courses:

- EDUC 331 - Educational Technology - 3 Credits
- EDUC 332 - Innovative Technologies for STEM Teaching and Learning - 3 Credits
- MED 334 - Technology Tools for Mathematics Teachers - 4 Credits

Electives, 5 credits

Fulfill ANY of the following requirements:

Physics

Earn at least 5 credits from the following:

- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits
- PHYS 240 - University Physics I - 5 Credits
- PHYS 250 - University Physics II - 5 Credits

OR

Chemistry

Earn at least 5 credits from the following:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 117 - General Chemistry Principles - 5 Credits

OR

Earth Sciences

Complete ALL of the following Courses:

- ASTR 205 - The Solar System - 4 Credits
- ASTR 206 - Stars and Stellar Systems - 4 Credits
- GEOG 105 - The Dynamic Earth - 3 Credits
- GEOL 104 - Physical Geology - 4 Credits
- GEOL 106 - Earth History - 1 Credits

OR

Biology

Complete ALL of the following Courses:

- BIOL 100 - Biological Principles and the Human Environment - 3 Credits
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits
- BIOL 205 - Survey of Ecology and Evolution - 2 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

About this Program
This certificate program is intended for, but not limited to, you if you are pursuing a degree in education. Can be completed concurrently with your undergraduate degree in education, or a related field with consent of the program coordinator.

This certificate is intended to provide STEM content if you are already completing a major in education, teaching pedagogy and/or curricular design. Courses in this program focus on content standards suggested by the Common Core State Standards, Next Generation Science Standards and best practices for teaching inquiry-based lessons. This certificate does not meet the requirements for license through the Wisconsin Department of Public Instruction (e.g. Science, Technology, or Mathematics Education license).

Owner
Mathematical Sciences

Program Code
STEM-CT

Career
Undergraduate

CIP Code
13.1213

Substance Use and Addiction Studies Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Sociology and Social Work within the College of Letters and Science.

Consists of 27 credits.

Program Requirements
Type
Completion Requirement

Required, 27 credits

Complete ALL of the following Courses:

- PSYC 110 - Introduction to Psychology - 3 Credits
- PSYC 351 - Psychopathology - 3 Credits
- PSYC 385 - Health Psychology - 3 Credits
- PSYC 390 - Psychoactive Drugs and Behavior - 3 Credits
- PSYC 401 - Introduction to Counseling and Psychotherapy - 3 Credits
- SW 303 - Ethical Practice in the Helping Professions - 3 Credits
- SW 383 - Introduction to Substance Use Disorders - 3 Credits
- SW 384 - Substance Use Disorders: Advanced Practices for Recovery - 3 Credits
- SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

Owner
Sociology and Social Work

Program Code
SUB-ADD-MN

Career
Undergraduate

CIP Code
51.1501

No Requirement Level

Sustainable and Resilient Food Systems (MS)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the area of Nutrition in the School of Health Sciences and Wellness

The degree requires a minimum of 30 credits.

Program Requirements
Type
Completion Requirement

Required Core, 18 credits

Complete ALL of the following Courses:

- COL 710 - Organization and Program Management - 3 Credits
- COL 740 - Grants and Funding for Small Projects - 3 Credits
- FN 557 - Ecology of Foods - 3 Credits
- FN 700 - Collaborative Leadership in Community Development - 3 Credits
- FN 720 - Outcome Based Program Evaluation - 3 Credits
- FN 730 - Best Practices in Program Development - 3 Credits

Required Foundation Knowledge

If you enter the program with deficits in fundamental nutrition knowledge you will be required to fulfill the following coursework (at UW-Stevens Point or equivalent courses elsewhere) IN ADDITION to the 30 credits of graduate coursework:

Complete ALL of the following Courses:

- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- FN 373 - Nutrition through the Life Span - 3 Credits

Electives, 6 Ccredits

Complete Electives
Any graduate level (500+) course taken at UWSP or transferred in from another institution will count towards the 9 credit elective requirement. You are encouraged to choose electives to meet your specific professional development needs and interests.

Culminating Experience, 6 credits

Choose one option:

Fulfill ANY of the following requirements:

Project Option

Develop and implement a project designed to address a food sustainability issue in community.

Requires 6 credits (FN 791 and FN 792). Requires professional presentation of project plan and results.

Complete ALL of the following Courses:

- FN 791 - Project Development - 2-3 Credits
- FN 792 - Project Evaluation - 2-3 Credits

OR

Thesis Option

For those interested in hypothesis testing, data collection, analysis, and interpretation. Choose a topic in an area similar to the interests of one of the faculty. Requires 6 thesis credits. Requires research proposal presentation, written thesis, and oral defense of thesis.

Complete ALL of the following Courses:

- FN 799 - Thesis - 1-6 Credits

Additional Comments:

Standards

Admission Standards
For Sustainable and Resilient Food Systems you need:

1. A baccalaureate degree from an accredited university or college and an undergraduate grade point average of 2.75 or above (based on a 4.0 scale). We may grant probationary status if you have a GPA below 2.75.

2. A current resume or curriculum vitae.

3. A letter of intent detailing your background qualifications, career goals, and how this program fits into your future professional plans.

4. GRE (Graduate Record Exam).

Academic Standards
Minimum GPA requirement for this program is 3.00.

Admission to Candidacy for Sustainable and Resilient Food Systems Graduate Program

Admission to candidacy (program planning) does not occur until after you have applied and are accepted into the Sustainable and Resilient Food Systems graduate program at UW-Stevens Point. Once admitted, you will consult with your adviser to prepare a proposed program of study. Acceptance as a candidate occurs when your graduate adviser has approved your Program of Study.

To be accepted as a candidate:

1. Complete no more than 9 credits of graduate work from UW-Stevens Point. Transfer credits may apply toward completion of your degree, but they are not included in consideration for admission to candidacy. You may apply earlier, but you should be admitted to the program and meet with your adviser before you have completed 9 graduate credits.

2. Remove any academic deficiencies and/or complete all subject matter prerequisites.

3. Maintain at least a 3.0 (B) grade point average in all your graduate work.

4. Receive approval for your Program of Study.

About this Program

Coordinator Contact Information
Lindsay Bernhagen, Lecturer, COL & SRSF Interim Program Director
Office: Room D1027, Science Building
Email: shsw.building.a.better.community@uwsp.edu
Web: www.uwsp.edu/health

About this Program
The MS degree in Sustainable and Resilient Food Systems is designed to broaden leadership and critical thinking abilities in community nutrition and sustainability. It addresses the needs of students and professionals who wish to or currently work in public health, community development and food systems. Elective courses enable you to tailor your studies according to individual needs and career goals.

Owner
Nutrition

Program Code
SUS-FD-MS

Career
Graduate

Degree Designation
MS - Master of Science

CIP Code
30.1901

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Master of Science degree in Sustainable and Resilient Food Systems, you will be able to:

1. Analyze community development process and practice

2. Consider human relationships in fostering positive behavior change within communities

3. Develop community-based programming to meet goals and objectives

Sustainable Food and Nutrition Major (BA)

Requirements

Simple Requisites

Curriculum

Entry of new students into this program has been suspended as of Spring 2025.

This major is administered by the area of Nutrition in the School of Health Sciences and Wellness.

Consists of major and collateral requirements totaling a minimum of 65 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, ECON 110, MATH 255, HSW 301, PSYC 300, and SOC 351.

Program Requirements
Type
Completion Requirement

Required Courses, 34 credits

Complete ALL of the following Courses:

- FN 101 - Introduction to the Professions of Dietetics and Nutrition - 1 Credits
- FN 151 - Contemporary Nutrition - 2 Credits
- FN 206 - Introductory Foods - 3 Credits
- FN 346 - Advanced Foods - 3 Credits
- FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits
- FN 357 - Ecology of Foods - 3 Credits
- FN 373 - Nutrition through the Life Span - 3 Credits
- FN 393 - Educational Techniques and Research in Food and Nutrition - 3 Credits
- FN 397 - Field Work - 1-8 Credits
- FN 451 - Sustainable Food System Project - 3 Credits
- FN 456 - Advanced Community Nutrition and Food Systems - 4 Credits

FN 397 should be taken for 6 credits

Required Collateral Courses, 31-32 credits

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
  OR HSW 301 - Fundamentals of Biostatistics - 3 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
  OR SOC 351 - Social Statistics - 4 Credits
- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
  OR WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits
- PHIL 321 - Food Ethics - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits

World Language Courses, 0-8 credits

Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Complete World Language Requirement

Additional Comments:

No Requirement Level

Standards

Admission Standards
Transfer students must have a 2.75 cumulative GPA to enter.

Academic Standards
You must maintain a 2.75 GPA through graduation.

About this Program

About this Program
The BA in Sustainable Food and Nutrition (SFN) prepares graduates to support sustainable food systems that address nutritional needs and preventable diet-related health conditions, working primarily within communities to ensure meaningful connections among regional food economies, natural resources stewardship, and health and wellness. The goal of the program is to provide you with a structured set of educational experiences that will develop student competencies in terms of critical thinking, problem-solving, systems analysis, inter-cultural knowledge, tolerance and respect, and community development. The SFN major directly attends to three focus areas by partnering with community and private entities to foster a resilient regional food system that will promote healthy nutrition and a diversified economy and also build upon the sustainable leveraging of natural resources to further the agricultural legacy of the Central Wisconsin region. The program emphasizes principles and practices in sustainability through required coursework in natural resources, local food systems, and community nutrition. Practicum experiences in community organizations will build critical thinking and creative problem solving skills.

To graduate from UWSP with the SFN degree, students must earn a minimum of 120 credits, satisfy all major requirements and complete the General Education Program (GEP) requirements.

Owner
Nutrition

Program Code
SUSFD-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
30.1901

Social Work Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Sociology and Social Work within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, Delaware, District of Columbia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Virginia, West Virginia, Wisconsin, and Wyoming.

This program does not meet the certification/licensure requirements in the following states/territories or the following states/territories do not license or otherwise credential social workers at the bachelor's level:

American Samoa, California, Colorado, Connecticut, Federated States of Micronesia, Florida, Georgia, New York, Republic of Palau, Republic of the Marshall Islands, Rhode Island, Vermont, Washington;

Consists of a minimum of 67 credits in core social work, required supporting courses, and electives. Note: Course credit will not be granted for life experience or previous work experience.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: SOC 351 and PSYC 300.

Program Requirements
Type
Completion Requirement

Supporting Courses, 19 credits

Complete ALL of the following Courses:

- POLI 101 - American Politics - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
  OR SOC 327 - Social Inequality - 3 Credits
- SOC 351 - Social Statistics - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 352 - Research Methods - 3 Credits
  OR SW 352 - Research Methods - 3 Credits

Core Courses, 42 credits

Complete ALL of the following Courses:

- SW 261 - Introduction to Social Work and the Social Services Field - 3 Credits
- SW 262 - Social Welfare Policies and Programs - 3 Credits
- SW 303 - Ethical Practice in the Helping Professions - 3 Credits
- SW 316 - Child Welfare Practice - 3 Credits
- SW 359 - Social Work Methods: Casework - 3 Credits
- SW 361 - Social Work with Groups - 3 Credits
- SW 362 - Social Work Methods: Community Organizations and Social Service Administration - 3 Credits
- SW 365 - Social Work Practice with Diverse Populations - 3 Credits
- SW 376 - Human Behavior and the Social Environment I: Dimensions of the Person - 3 Credits
- SW 377 - Human Behavior and the Social Environment II: Dimensions of the Environment - 3 Credits
- SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits
- SW 494 - Social Work Practicum - 1-8 Credits
- SW 495 - Social Work Practicum Seminar - 1 Credits

SW 494 should be taken for 8 credits total

You may repeat SW 495 each time you are in SW 494

Electives, 3 credits

Earn at least 3 credits from the following:

- SW 381 - Death, Dying, Loss and Grief - 3 Credits
- SW 383 - Introduction to Substance Use Disorders - 3 Credits
- SW 384 - Substance Use Disorders: Advanced Practices for Recovery - 3 Credits
- SW 387 - Emerging Issues in Social Work with Children and Youth - 3 Credits

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Admission Standards
You may declare a social work major at any time but must apply and be formally accepted into the program to complete your degree.

If you're seeking admission, you must:

• Have completed (or be in progress to complete) at least 45 credits of undergraduate coursework at the time of application (application for admission typically takes place during the sophomore year but may occur later).

• Have earned a minimum grade point average of 2.5 from all accredited institutions attended.

• Have earned a minimum grade point average of 2.5 in the required pre-admission coursework (SOC 101 and SW 261).

• Have earned a minimum grade of C- in SW 261.

• Be in good academic standing in the semester in which you apply.

NOTE: Conviction of past criminal activity or conduct will not be used as criterion for denial of admission into the Social Work Major. However, past or future criminal activity or conduct may limit or inhibit you from securing a Social Work Internship which is required for completion of the social work degree. In addition, you may be ineligible to receive state certification or licensure to practice social work. You should discuss any question with your advisers or the director of the Social Work Program.

Academic Standards
To remain in the social work major, you must:

• Maintain 2.5 GPA in Social Work Major and supporting coursework.

• Maintain 2.5 cumulative GPA in all UW-Stevens Point and transfer credits attempted.

• Maintain a "C-" or better in each required social work course.

• Comply with the social work student code of conduct and the NASW Code of Ethics as outlined in the student manual.

NOTE: If you violate any of the above retention standards, you will be allowed a two-semester probationary period in which you can attempt to bring yourself into compliance with the standards while remaining in the major. If, following your probationary period, you are still not in compliance with the retention standards, you may be dropped from the Social Work Major.

About this Program

Owner
Sociology and Social Work

Program Code
SW-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
44.0701

Learning Outcomes

Program Learning Outcomes (UWSP)
1. Demonstrate ethical and professional behavior
2. Advance Human Rights and Social, Racial, Economic, and Environmental Justice
3. Engage Anti-Racism, Diversity, Equity, and Inclusion (ADEI) in Practice
4. Engage in practice-informed research and research-informed practice
5. Engage in policy practice
6. Engage with individuals, families, groups, organizations, and communities
7. Assess individuals, families, groups, organizations, and communities
8. Intervene with individuals, families, groups, organizations, and communities
9. Evaluate practice with individuals, families, groups, organizations, and communities

Social Work Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Sociology and Social Work within the College of Letters and Science.

PROFESSIONAL CERTIFICATION/LICENSURE DISCLOSURE (NC-SARA)
The United States Department of Education requires institutions that provide distance education to disclose information for programs leading to professional certification or licensure about whether each program meets state educational requirements for initial licensure or certification. Following is this disclosure information for this program:

This program meets the certification/licensure requirements in the following states/territories:
Alabama, Alaska, Arizona, Arkansas, Delaware, District of Columbia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, North Carolina, North Dakota, Northern Mariana Islands, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Virginia, West Virginia, Wisconsin, and Wyoming.

This program does not meet the certification/licensure requirements in the following states/territories or the following states/territories do not license or otherwise credential social workers at the bachelor's level:
American Samoa, California, Colorado, Connecticut, Federated States of Micronesia, Florida, Georgia, New York, Republic of Palau, Republic of the Marshall Islands, Rhode Island, Vermont, Washington;

Consists of a minimum of 67 credits in core social work, required supporting courses, and electives. Note: Course credit will not be granted for life experience or previous work experience.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: SOC 351 and PSYC 300.

Program Requirements
Type
Completion Requirement

Supporting Courses, 19 credits

Complete ALL of the following Courses:

- POLI 101 - American Politics - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- SOC 101 - Introduction to Sociology - 3 Credits
- SOC 270 - Race and Ethnicity - 3 Credits
  OR SOC 327 - Social Inequality - 3 Credits
- SOC 351 - Social Statistics - 4 Credits
  OR PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 352 - Research Methods - 3 Credits
  OR SW 352 - Research Methods - 3 Credits

Core Courses, 42 credits

Complete ALL of the following Courses:

- SW 261 - Introduction to Social Work and the Social Services Field - 3 Credits
- SW 262 - Social Welfare Policies and Programs - 3 Credits
- SW 303 - Ethical Practice in the Helping Professions - 3 Credits
- SW 316 - Child Welfare Practice - 3 Credits
- SW 359 - Social Work Methods: Casework - 3 Credits
- SW 361 - Social Work with Groups - 3 Credits
- SW 362 - Social Work Methods: Community Organizations and Social Service Administration - 3 Credits
- SW 365 - Social Work Practice with Diverse Populations - 3 Credits
- SW 376 - Human Behavior and the Social Environment I: Dimensions of the Person - 3 Credits
- SW 377 - Human Behavior and the Social Environment II: Dimensions of the Environment - 3 Credits
- SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits
- SW 494 - Social Work Practicum - 1-8 Credits
- SW 495 - Social Work Practicum Seminar - 1 Credits

SW 494 should be taken for 8 credits total

You may repeat SW 495 each time you are in SW 494

Electives, 3 credits

Earn at least 3 credits from the following:

- SW 381 - Death, Dying, Loss and Grief - 3 Credits
- SW 383 - Introduction to Substance Use Disorders - 3 Credits
- SW 384 - Substance Use Disorders: Advanced Practices for Recovery - 3 Credits
- SW 387 - Emerging Issues in Social Work with Children and Youth - 3 Credits

Additional Comments:

No Requirement Level

Standards

Admission Standards
You may declare a social work major at any time but must apply and be formally accepted into the program to complete your degree.

If you're seeking admission, you must:

• Have completed (or be in progress to complete) at least 45 credits of undergraduate coursework at the time of application (application for admission typically takes place during the sophomore year but may occur later).

• Have earned a minimum grade point average of 2.5 from all accredited institutions attended.

• Have earned a minimum grade point average of 2.5 in the required pre-admission coursework (SOC 101 and SW 261).

• Have earned a minimum grade of C- in SW 261.

• Be in good academic standing in the semester in which you apply.

NOTE: Conviction of past criminal activity or conduct will not be used as criterion for denial of admission into the Social Work Major. However, past or future criminal activity or conduct may limit or inhibit you from securing a Social Work Internship which is required for completion of the social work degree. In addition, you may be ineligible to receive state certification or licensure to practice social work. You should discuss any question with your advisers or the director of the Social Work Program.

Academic Standards
To remain in the social work major, you must:

• Maintain 2.5 GPA in Social Work Major and supporting coursework.

• Maintain 2.5 cumulative GPA in all UW-Stevens Point and transfer credits attempted.

• Maintain a "C-" or better in each required social work course.

• Comply with the social work student code of conduct and the NASW Code of Ethics as outlined in the student manual.

NOTE: If you violate any of the above retention standards, you will be allowed a two-semester probationary period in which you can attempt to bring yourself into compliance with the standards while remaining in the major. If, following your probationary period, you are still not in compliance with the retention standards, you may be dropped from the Social Work Major.

About this Program

Owner
Sociology and Social Work

Program Code
SW-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
44.0701

Learning Outcomes

Program Learning Outcomes (UWSP)
1. Demonstrate ethical and professional behavior
2. Advance Human Rights and Social, Racial, Economic, and Environmental Justice
3. Engage Anti-Racism, Diversity, Equity, and Inclusion (ADEI) in Practice
4. Engage in practice-informed research and research-informed practice
5. Engage in policy practice
6. Engage with individuals, families, groups, organizations, and communities
7. Assess individuals, families, groups, organizations, and communities
8. Intervene with individuals, families, groups, organizations, and communities
9. Evaluate practice with individuals, families, groups, organizations, and communities

Child Advocacy Studies Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by Sociology and Social Work within the College of Letters and Science.

Consists of 9 credits.

Program Requirements
Type
Completion Requirement

Required, 9 credits

Complete ALL of the following Courses:

- SW 316 - Child Welfare Practice - 3 Credits
- SW 317 - Advanced Assessment and Intervention in Child Welfare - 3 Credits
- SW 318 - Responding to Survivors of Child Maltreatment - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Chair
Office: Room 337B, Science Building
Phone: 715-346-3603
Email: sociology@uwsp.edu
Web: www.uwsp.edu/sociology

About this Program
The Child Advocacy Studies Certificate is a three-course (nine credit) program that aims to teach foundational and advanced skills and knowledge to prevent child maltreatment and to identify, assess, intervene, and evaluate children and families involved in child welfare systems as well as survivors of child maltreatment. A multidisciplinary approach is used to recognize, respond, and advocate for children, families, and survivors.

Owner
Sociology and Social Work

Program Code
SW-CAS-CT

Career
Undergraduate

CIP Code
44.0701

Social Work (MSW)

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the Sociology and Social Work department in the College of Letters and Science.

Consists of 33 or 64 credits.

Note: Students without a bachelor's degree in social work from a CSWE-accredited institution begin with the foundation year and complete the entire degree program for a total of 64-66 credits. Students with a bachelor's degree in social work from a CSWE-accredited institution bypass the foundation year and complete only the advanced year for a total of 33-35 credits.

Foundation Year
Type
Completion Requirement

Required Core Courses, 31 credits

Complete ALL of the following Courses:

- SW 565 - Social Work Practice with Diverse Populations - 3 Credits
- SW 700 - Master of Social Work Foundation - 3 Credits
- SW 701 - Generalist Social Work Practice I - 3 Credits
- SW 702 - Generalist Social Work Practice II - 3 Credits
- SW 703 - Human Behavior and the Social Environment - 3 Credits
- SW 704 - Generalist Policy Practice - 3 Credits
- SW 705 - Social Work Research Methods - 3 Credits
- SW 710 - Foundation Social Work Practicum - 4 Credits
- SW 711 - Foundation Social Work Practicum Seminar - 1 Credits

SW 710 should be taken for 8 credits total
SW 711 should be taken for 2 credits total

Additional Comments:

Advanced Year
Type
Completion Requirement

Required Core Courses, 27 credits

Complete ALL of the following Courses:

- SW 724 - Advanced Policy and Advocacy - 3 Credits
- SW 726 - Justice, Equality, and Inclusion in Social Work Practice - 3 Credits
- SW 728 - Advanced Practice Methods I - 3 Credits
- SW 730 - Advanced Practice Methods II - 3 Credits
- SW 732 - Psychopathology in Social Work Practice - 3 Credits
- SW 740 - Advanced Social Work Practicum - 5 Credits
- SW 741 - Advanced Social Work Practicum Seminar - 1 Credits

SW 740 should be taken for 10 credits total
SW 741 should be taken for 2 credits total

Electives, 6-8 credits

Earn at least 6 credits from the following:

- SW 751 - Advanced Practice in Child Welfare - 3 Credits
- SW 752 - Emerging Issues with Children and Families - 3 Credits
- SW 763 - Clinical Social Work - 3 Credits
- SW 764 - Clinical Social Work with Children and Adolescents - 3 Credits
- SW 775 - DPI Standards and Policies - 2 Credits
- SW 776 - Social Work Practice in Schools - 3 Credits
- SW 777 - School Social Work: The Exceptional Individual - 3 Credits
- SW 788 - Social Work in Health Care Settings - 3 Credits
- SW 789 - Death, Dying, Loss, and Grief - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Amy Zlimen Ticho, Director, Master of Social Work Program
Professor of Social Work
Chair, Department of Sociology and Social Work
Office: SCI B337, School of Behavioral and Social Sciences
Phone: 715-346-2883
Email: msw@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/master-of-social-work/

Owner
Sociology and Social Work

Program Code
SW-MSW

Career
Graduate

Degree Designation
MSW - Master of Social Work

CIP Code
44.0701

Trees and Greenspace Management Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Forestry Discipline.

Consists of 12 credits.

Program Requirements
Type
Completion Requirement

Core Courses, 7 credits

Earn at least 7 credits from the following:

- FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits
- FOR 336 - Pesticides in Natural Resource Management - 1 Credits
- FOR 385 - Applied Landscape Architecture - 3 Credits
- FOR 395 - Tree Care Techniques - 1 Credits
- FOR 396 - Science of Tree Felling - 1 Credits
- FOR 435 - Nursery Operations and Management - 3 Credits
- FOR 444 - Urban and Community Forestry - 3 Credits

Required, 3 credits

Complete ALL of the following Courses:

- FOR 342 - Urban Trees and Shrubs - 2 Credits

Required, 3 credits

Complete ANY of the following Courses:

- FOR 480 - Forest Recreation Management - 3 Credits
- FOR 485 - Forest Recreation Planning and Site Design - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Melinda Vokoun, Discipline Coordinator
Office: Room 376, Trainer Natural Resources Building
Phone: 715-346-2342
Email: mvokoun@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/forestry/

Owner
Forestry

Program Code
TGM-CT

Career
Undergraduate

CIP Code
03.0511

Theatre Arts-Drama Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Theatre in the School of Performing Arts.

Choose this option if you wish to gain general knowledge in a variety of theatre courses: acting, design, directing, theatre history, and dramatic literature, but also wish to take selected specialized courses in one theatre area that interests you.
Consists of a minimum of 41 credits.

Program Requirements
Type
Completion Requirement

General Courses, 23 credits

Complete ALL of the following Courses:

- THEA 146 - Stagecraft - 3 Credits
  OR THEA 248 - Costume Construction Techniques - 3 Credits
- THEA 162 - Script Analysis - 3 Credits
- THEA 170 - Fundamentals of Acting I - 3 Credits
  OR THEA 172 - Fundamentals of Acting II - 3 Credits
  OR ARTM 195 - Fundamentals of Arts Management - 3 Credits
- THEA 351 - Theatre History: Beginnings to 1660 - 3 Credits
- THEA 352 - Theatre History from 1660 to 1915 - 3 Credits
- THEA 452 - Modern and Contemporary Theatre History from 1915 - 3 Credits
- DNCE 103 - Modern IA - 2 Credits
  OR DNCE 105 - Ballet IA - 2 Credits
  OR DNCE 114 - Jazz I - 2 Credits
  OR DNCE 115 - Tap I - 2 Credits
- ARTM 195 - Fundamentals of Arts Management - 3 Credits
  OR ARTM 330 - Fundraising and Institutional Advancement - 3 Credits
  OR ARTM 360 - The Community and the Arts - 3 Credits

Structured Electives, 6 credits

Earn at least 6 credits from the following:

- DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits
- ENGL 333 - Early Shakespeare - 3 Credits
  OR ENGL 334 - Later Shakespeare - 3 Credits
  OR ENGL 337 - Shakespeare - 3 Credits
- THEA 146 - Stagecraft - 3 Credits
- THEA 172 - Fundamentals of Acting II - 3 Credits
- THEA 241 - Scene Design I - 3 Credits
- THEA 242 - Lighting Design I - 3 Credits
- THEA 243 - Costume Design I - 3 Credits
- THEA 244 - Makeup Design - 3 Credits
- THEA 245 - Properties Design - 3 Credits
- THEA 248 - Costume Construction Techniques - 3 Credits
- THEA 327 - Fundamentals of Playwriting - 3 Credits
- THEA 346 - Stage Management - 3 Credits
- THEA 375 - Directing I - 3 Credits
- THEA 490 - Seminar in Theatre - 3 Credits
- THEA 497 - Senior Project - 1-3 Credits

Electives, 6 credits

Complete Electives
Electives may be taken from any DNCE or THEA course not taken above, or other courses approved by your adviser.

Practicum, 6 credits

Complete Practicum

Required Theatre Practicum

For Theatre Majors: Register for a practicum **each of your first six semesters as a major**. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/management, and performance. You may repeat an area after you have completed 6 different activities.

For Majors and Minors:

1. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/ management, media marketing, and performance.
2. Students assigned to work in one of the technical shops must complete 40 hours of work.
3. All other assignments must attend/work all scheduled meetings, calls, rehearsals, and performances as appropriate.
4. Credit for practicum includes DNCE 426 or THEA 426 as appropriate.
5. Theatre and Dance majors and minors must explore different areas of Practicum each time they enroll.
6. If you do not register for a practicum or do not complete the activity satisfactorily, you are placed on department probation and must make up the missed work in the next semester. If you must make up missed work, you must also register for a practicum for the current semester. If the work is not made up, you will be dropped from the major or minor.
7. Normally a practicum may only count in the current semester. If a production occurs unusually late in a semester, the practicum for that production may count for the following semester.

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to all Theatre and Dance programs is by audition/interview only.

Admission Policy: To major in the BA drama option, you must be admitted to both the university and the drama program. Admission to the drama program is by application, essay and interview. Interviews are held in the spring for fall acceptance and we recommend that you be officially admitted to UW-Stevens Point before your assigned interview date. If you are a high school student, you should apply to the department in the fall of your senior year. If you are a transfer student or continuing UW-Stevens Point student, you must also apply for admission to the drama program. Contact the Department of Theatre and Dance for more information.

Academic Standards
To be retained as a major or minor in any of the theatre arts options and to be approved for graduation, you must earn a minimum grade point average of 2.75 in all courses taken within the major or minor each semester, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major or minor if you follow the Repeating Courses policy.

About this Program

Coordinator Contact Information
Laurie Schmeling, Coordinator
Email: lschmeli@uwsp.edu
Web: https://www.uwsp.edu/theatre-dance/Pages/Major/Drama.aspx

Owner
Theatre

Program Code
THEA-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
50.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
1. Analyze plays for structure, character, theme, and production values.
2. Define and evaluate the roles of the various participants in a theatrical production.
3. Evaluate historical and global perspectives on the ways in which theatre has functioned in various societies and periods.
4. Apply skills in a variety of areas of theatrical production and performance.
5. Demonstrate transferable skills including critical thinking, written and oral communication, organization, and time management.

Theatre Arts Major (BFA): Acting Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Theatre in the School of Performing Arts.

Choose this option if you wish to pursue intensive training in acting in order to become a theatre professional.

Consists of 80 credits.

Program Requirements
Type
Completion Requirement

General Courses, 20 credits

Complete ALL of the following Courses:
- DNCE 114 - Jazz I - 2 Credits
- THEA 162 - Script Analysis - 3 Credits
- THEA 244 - Makeup Design - 3 Credits
- THEA 351 - Theatre History: Beginnings to 1660 - 3 Credits
- THEA 352 - Theatre History from 1660 to 1915 - 3 Credits
- THEA 375 - Directing I - 3 Credits
- THEA 452 - Modern and Contemporary Theatre History from 1915 - 3 Credits

Acting, 24 credits

Complete ALL of the following Courses:
- THEA 170 - Fundamentals of Acting I - 3 Credits
- THEA 172 - Fundamentals of Acting II - 3 Credits
- THEA 282 - Scene Study I - 3 Credits
- THEA 381 - Acting for the Camera I - 3 Credits
- THEA 384 - Scene Study II - 3 Credits
- THEA 481 - Acting Shakespeare - 3 Credits
- THEA 482 - Global Acting Styles - 3 Credits
- THEA 497 - Senior Project - 1-3 Credits

THEA 497 should be taken for 3 credits

Movement, 9 credits

Complete ALL of the following Courses:
- THEA 165 - Movement for Actors I - 3 Credits
- THEA 166 - Movement for Actors II - 3 Credits
- THEA 382 - Stage Combat - 3 Credits

Voice, 9 credits

Complete ALL of the following Courses:
- THEA 232 - Voice and Articulation I - 3 Credits
- THEA 233 - Voice and Articulation II - 3 Credits
- THEA 332 - Phonetics and Dialects - 3 Credits

Electives, 12 credits

Complete Electives
Electives may be taken from any DNCE or THEA course not taken above, or other courses approved by your adviser.

Practicum, 6 credits

Complete Practicum

Required Theatre Practicum

For Theatre Majors: Register for a practicum **each of your first six semesters as a major**. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/management, and performance. You may repeat an area after you have completed 6 different activities.

For Majors and Minors:

1. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/management, media marketing, and performance.
2. Students assigned to work in one of the technical shops must complete 40 hours of work.
3. All other assignments must attend/work all scheduled meetings, calls, rehearsals, and performances as appropriate.
4. Credit for practicum includes DNCE 426 or THEA 426 as appropriate.
5. Theatre and Dance majors and minors must explore different areas of Practicum each time they enroll.
6. If you do not register for a practicum or do not complete the activity satisfactorily, you are placed on department probation and must make up the missed work in the next semester. If you must make up missed work, you must also register for a practicum for the current semester. If the work is not made up, you will be dropped from the major or minor.
7. Normally a practicum may only count in the current semester. If a production occurs unusually late in a semester, the practicum for that production may count for the following semester.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to all Theatre and Dance programs is by audition/interview only.

Admission audition required: Admission to the BFA acting program is by audition only. Auditions are held on select dates in the fall and spring for fall acceptance the following academic year. We recommend that you be officially admitted to UW-Stevens Point before your assigned audition date. We encourage you to apply early as the number of students accepted into the program is limited. If you are a transfer student and wish to enter the acting program, you should audition before transferring to UW-Stevens Point. Contact the Department of Theatre and Dance for more information.

Academic Standards
To be retained as a major or minor in any of the theatre arts options and to be approved for graduation, you must earn a minimum grade point average of 2.75 in all courses taken within the major or minor each semester, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major or minor if you follow the Repeating Courses policy.

Retention in the program: Every BFA Acting Major will meet with the area coordinator at the end of each semester for a comprehensive evaluation of classroom and performance work. If you do not demonstrate satisfactory progress or do not adhere to the retention standards established by the department, you may be placed on departmental probation or dropped from the major.

Required auditions: BFA acting majors must audition for all faculty-directed mainstage and studio theatre productions and accept roles as assigned.

About this Program

Coordinator Contact Information
Tyler Marchant, Coordinator
Email: tmarchan@uwsp.edu
Web: https://www.uwsp.edu/theatre-dance/Pages/Major/Acting.aspx

Owner
Theatre

Program Code
THEA-BFA: ACTING

Career
Undergraduate

Degree Designation
BFA - Bachelor of Fine Arts

CIP Code
50.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon successful completion of the BFA Acting Program, you will be able to:

1. Demonstrate a significant knowledge of conventions, historical and contemporary perspectives, and cultural practices in theatre.
2. Analyze artistic works and employ discipline-specific tasks in preparing for performance.
3. Utilize discipline-specific skills required in performing various roles.
4. Demonstrate professionalism by effectively communicating and collaborating with others and adhering to professional practices and standards in the field.
5. Evaluate preparation and performance critically and/or positively for the purpose of refining your own creative process.

Theatre Arts Major (BFA): Design and Technology Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Theatre in the School of Performing Arts.

Choose this option if you wish to pursue intensive training in design/technology in order to become a theatre professional.

Consists of 78 credits.

Program Requirements
Type
Completion Requirement

General Courses, 21 credits

Complete ALL of the following Courses:

- THEA 146 - Stagecraft - 3 Credits
- THEA 160 - Introduction to Acting - 3 Credits
  OR THEA 170 - Fundamentals of Acting I - 3 Credits
  OR THEA 375 - Directing I - 3 Credits
- THEA 162 - Script Analysis - 3 Credits
- THEA 248 - Costume Construction Techniques - 3 Credits
- THEA 351 - Theatre History: Beginnings to 1660 - 3 Credits
- THEA 352 - Theatre History from 1660 to 1915 - 3 Credits
- THEA 452 - Modern and Contemporary Theatre History from 1915 - 3 Credits

Design/Tech Required, 24 credits

Complete ALL of the following Courses:

- DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits
- DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits
- THEA 241 - Scene Design I - 3 Credits
- THEA 242 - Lighting Design I - 3 Credits
- THEA 243 - Costume Design I - 3 Credits
- THEA 345 - Theatrical Rendering - 3 Credits
- THEA 347 - Computer-Aided Design for the Stage - 3 Credits
- THEA 445 - Scene Painting - 3 Credits

Design/Tech Structured Electives, 15 credits

Earn at least 15 credits from the following:

- THEA 244 - Makeup Design - 3 Credits
- THEA 245 - Properties Design - 3 Credits
- THEA 346 - Stage Management - 3 Credits
- THEA 349 - Theatrical Sound Design - 3 Credits
- THEA 399 - Directed Study - 1-6 Credits

- THEA 446 - Technical Production - 3 Credits
- THEA 448 - Costume Crafts - 3 Credits
- THEA 449 - Seminar in Technical Theatre - 3 Credits
- THEA 492 - Theatre Internship - 1-6 Credits
- THEA 497 - Senior Project - 1-3 Credits

Electives, 12 credits

Complete Electives
Electives may be taken from any DNCE, THEA, or DSN course not taken above, or other courses approved by your adviser.

NOTE: THEA 105 may not count in the category.

Practicum, 6 credits

Complete Practicum

Required Theatre Practicum

For Theatre Majors: Register for a practicum **each of your first six semesters as a major**. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/management, and performance. You may repeat an area after you have completed 6 different activities.

For Majors and Minors:

1. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/ management, media marketing, and performance.
2. Students assigned to work in one of the technical shops must complete 40 hours of work.
3. All other assignments must attend/work all scheduled meetings, calls, rehearsals, and performances as appropriate.
4. Credit for practicum includes DNCE 426 or THEA 426 as appropriate.
5. Theatre and Dance majors and minors must explore different areas of Practicum each time they enroll.
6. If you do not register for a practicum or do not complete the activity satisfactorily, you are placed on department probation and must make up the missed work in the next semester. If you must make up missed work, you must also register for a practicum for the current semester. If the work is not made up, you will be dropped from the major or minor.
7. Normally a practicum may only count in the current semester. If a production occurs unusually late in a semester, the practicum for that production may count for the following semester.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to all Theatre and Dance programs is by audition/interview only.

Admission interview required: Admission to the design and technology program is by audition interview. Interviews are held in the spring for fall acceptance and we recommend that you be officially admitted to UW-Stevens Point before your assigned interview date. Apply early since the number of students accepted into the program is limited. If you are a transfer student and wish to enter the design/technology program, you should interview before transferring to UW-Stevens Point. Contact the Department of Theatre and Dance for more information.

Academic Standards
To be retained as a major or minor in any of the theatre arts options and to be approved for graduation, you must earn a minimum grade point average of 2.75 in all courses taken within the major or minor each semester, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major or minor if you follow the Repeating Courses policy.

Retention in the program: You will be formally reviewed each semester. If you do not demonstrate satisfactory progress or do not adhere to the retention standards established by the department, you may be placed on departmental probation or dropped from the major.

About this Program

Coordinator Contact Information
Emily Bustamante, Coordinator
Email: ebustama@uwsp.edu
Web: https://www.uwsp.edu/theatre-dance/Pages/Major/Design-Technology.aspx

Owner
Theatre

Program Code
THEA-BFA: DESGN-TECH

Career
Undergraduate

Degree Designation
BFA - Bachelor of Fine Arts

CIP Code
50.0501

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the BFA Theatre Design and Technology Program, you will be able to:

1. Demonstrate a significant knowledge of conventions, historical and contemporary perspectives, common vocabulary, and cultural practices in theatre and dance production.
2. Analyze plays (scripts/libretto/choreographer's statement/director's notes) perceptively and evaluate critically to inform creative work.
3. Communicate design ideas through 2-D drawing, drafting and rendering (including CAD), 3-D modeling/sampling and through verbal, aural, and written presentations.
4. Employ the Design Process and utilize elements and principles of design to achieve and communicate desired intentions.
5. Contribute to the creation of theatrical production by employing discipline-specific skills and technologies while cultivating a personal approach to artistry.

Theatre Arts Major (BFA): Musical Theatre Option

Requirements

Simple Requisites

Curriculum
This major is administered by the area of Theatre in the School of Performing Arts.

Choose this option if you are a multitalented performer and wish to pursue a professional career in musical theatre. The program requires study in three primary areas: acting, dance, and voice, as well as courses in music theory, piano, theatre, and musical theatre history.

Consists of 84 credits.

Program Requirements
Type
Completion Requirement

General Courses, 9 credits

Complete ALL of the following Courses:
- THEA 162 - Script Analysis - 3 Credits
- THEA 362 - Survey of Musical Theatre II - 3 Credits
- THEA 452 - Modern and Contemporary Theatre History from 1915 - 3 Credits

Acting, 21 credits

Complete ALL of the following Courses:
- THEA 170 - Fundamentals of Acting I - 3 Credits
- THEA 172 - Fundamentals of Acting II - 3 Credits
- THEA 282 - Scene Study I - 3 Credits
- THEA 384 - Scene Study II - 3 Credits
- THEA 429 - Drama Workshop - 1-6 Credits
- THEA 481 - Acting Shakespeare - 3 Credits
- THEA 484 - Musical Theatre Performance - 2 Credits
- THEA 497 - Senior Project - 1-3 Credits

THEA 429 should be taken for 1 credit
THEA 497 should be taken for 3 credits

Dance, 10 credits

Complete ALL of the following Courses:

- DNCE 103 - Modern IA - 2 Credits
- DNCE 105 - Ballet IA - 2 Credits
- DNCE 114 - Jazz I - 2 Credits
- DNCE 115 - Tap I - 2 Credits
- DNCE 212 - Theatre Dance - 2 Credits

Voice, 14 credits

THEA 131, THEA 231, THEA 331, and THEA 431 should all be taken twice

Complete ALL of the following Courses:

- THEA 131 - Vocal Training I - 1 Credits
- THEA 231 - Vocal Training II - 1 Credits
- THEA 232 - Voice and Articulation I - 3 Credits
- THEA 233 - Voice and Articulation II - 3 Credits
- THEA 331 - Vocal Training III - 1 Credits
- THEA 431 - Vocal Training IV - 1 Credits

Piano, 4 credits

Complete ALL of the following Courses:

- MUS 146 - Group Piano I - 2 Credits
- MUS 147 - Group Piano II - 2 Credits

Musical Theory, 6 credits

Complete ALL of the following Courses:

- MUS 108 - Fundamentals of Music Theory - 2 Credits
- MUS 110 - Musicianship I - 3 Credits
- MUS 112 - Aural Musicianship I - 1 Credits

Musical Theatre Performance Laboratory, 4 credits

Complete ALL of the following Courses:

- THEA 129 - Performance Laboratory - 1 Credits
- THEA 229 - Performance Laboratory - 1 Credits

Electives, 10 credits

Complete Electives
Electives may be taken from any DNCE or THEA course not taken above, or other courses approved by your adviser.

Practicum, 6 credits

Complete Practicum

Required Theatre Practicum

For Theatre Majors: Register for a practicum **each of your first six semesters as a major**. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/management, and performance. You may repeat an area after you have completed 6 different activities.

For Majors and Minors:

1. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/ management, media marketing, and performance.
2. Students assigned to work in one of the technical shops must complete 40 hours of work.
3. All other assignments must attend/work all scheduled meetings, calls, rehearsals, and performances as appropriate.
4. Credit for practicum includes DNCE 426 or THEA 426 as appropriate.
5. Theatre and Dance majors and minors must explore different areas of Practicum each time they enroll.
6. If you do not register for a practicum or do not complete the activity satisfactorily, you are placed on department probation and must make up the missed work in the next semester. If you must make up missed work, you must also register for a practicum for the current semester. If the work is not made up, you will be dropped from the major or minor.
7. Normally a practicum may only count in the current semester. If a production occurs unusually late in a semester, the practicum for that production may count for the following semester.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to all Theatre and Dance programs is by audition/interview only.

Admission audition required: Admission to the BFA musical theatre program is by audition only. Auditions are held in November and in the spring for fall acceptance. We recommend that you be officially admitted to UW-Stevens Point before your assigned audition date. We encourage you to apply early as the number of students accepted into the program is limited. If you are a transfer student and wish to enter the musical theatre program, you should audition before transferring to UW-Stevens Point. Detailed program and audition information, including audition dates and protocol, application forms and scholarship information is available on our website's How to Apply page. Contact the Department of Theatre and Dance for more information.

Academic Standards
To be retained as a major or minor in any of the theatre arts options and to be approved for graduation, you must earn a minimum grade point average of 2.75 in all courses taken within the major or minor each semester, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major or minor if you follow the Repeating Courses policy.

Retention in the program: You will be formally reviewed each semester. You must participate each semester in at least one public performance in mainstage, studio or Players productions, performance forums or publicly performed class projects. If you do not demonstrate satisfactory progress in the program or do not adhere to the established retention standards, you may be placed on departmental probation or dropped from the major.

Required auditions: Musical theatre majors must audition for all faculty-directed mainstage and studio theatre productions and accept roles as assigned.

About this Program

Coordinator Contact Information
Mark Hanson, Coordinator
Email: mhanson@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/musical-theatre/

Owner
Theatre

Program Code
THEA-BFA: MUS-THEA

Career
Undergraduate

Degree Designation
BFA - Bachelor of Fine Arts

CIP Code
50.0501

Learning Outcomes

Program Learning Outcomes (UWSP)

1. Effectively demonstrate the integration of acting, singing and dance in the creation of a believable and stylistically appropriate character.
2. Demonstrate basic skills in music theory, piano playing, sight-singing advanced skills in vocal training and styles in order to effectively prepare and perform in a professional performance setting.
3. Identify the creators, concepts and historical events that contributed to the development of musical theatre genres and the resulting diverse repertoire of these styles.
4. Evaluate live dramatic performances critically and positively for the purpose of refining your own creative process.
5. Practice the basic business procedures of the actor's profession, including audition techniques, resumes, rehearsal etiquette and professional communication.

Theatre Arts-Drama Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Theatre in the School of Performing Arts.

Consists of 24 credits:

Program Requirements
Type
Completion Requirement

General Courses, 9 credits

Complete ALL of the following Courses:

- THEA 160 - Introduction to Acting - 3 Credits
  OR THEA 170 - Fundamentals of Acting I - 3 Credits
- THEA 162 - Script Analysis - 3 Credits
- THEA 199 - Directed Study - 1-3 Credits
  OR THEA 248 - Costume Construction Techniques - 3 Credits

THEA 199 should be taken for 3 credits

History, 6 credits

Earn at least 6 credits from the following:

- THEA 351 - Theatre History: Beginnings to 1660 - 3 Credits
- THEA 352 - Theatre History from 1660 to 1915 - 3 Credits
- THEA 452 - Modern and Contemporary Theatre History from 1915 - 3 Credits

Electives, 9 credits

Complete electives requirement. Credits as approved by adviser. Up to 3 credits may be from:

Complete ALL of the following Courses:

- THEA 426 - Theatre Practicum - 1 Credits

Note: THEA 426 should be taken for 1 credit.

Practicum, 6 credits

Complete Practicum

Required Theatre Practicum

For Theatre Minors: Register for a practicum **one semester of each of your first three years as a minor**.

For Majors and Minors:

1. Practicum areas are scene shop, costume shop, deck run crew, costume run crew, house/public relations, design, directing/choreography/ management, media marketing, and performance.
2. Students assigned to work in one of the technical shops must complete 40 hours of work.
3. All other assignments must attend/work all scheduled meetings, calls, rehearsals, and performances as appropriate.
4. Credit for practicum includes DNCE 426 OR THEA 426 as appropriate.
5. Theatre and Dance majors and minors must explore different areas of Practicum each time they enroll.
6. If you do not register for a practicum or do not complete the activity satisfactorily, you are placed on department probation and must make up the missed work in the next semester. If you must make up missed work, you must also register for a practicum for the current semester. If the work is not made up, you will be dropped from the major or minor.
7. Normally a practicum may only count in the current semester. If a production occurs unusually late in a semester, the practicum for that production may count for the following semester.

Additional Comments:

No Requirement Level

Standards

Admission Standards
Admission to all Theatre and Dance programs is by audition/interview only.

Academic Standards
To be retained as a major or minor in any of the theatre arts options and to be approved for graduation, you must earn a minimum grade point average of 2.75 in all courses taken within the major or minor each semester, including transfer courses, regardless of any declaration of academic forgiveness. You may repeat a course in the major or minor if you follow the Repeating Courses policy.

About this Program

Coordinator Contact Information
Laurie Schmeling, Coordinator
Email: lschmeli@uwsp.edu
Web: https://www.uwsp.edu/theatre-dance/Pages/Major/Drama.aspx

Owner
Theatre

Program Code
THEA-MN

Career
Undergraduate

CIP Code
50.0501

Timber Marking Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Forestry Discipline.

The Timber Marking Certificate is intended to provide accelerated training for you to enter the workforce prepared to mark timber to reach a range of landowner goals. The main categories of training goals include: basic northern hardwood marking, marking for timber quality improvement, marking for wildlife habitat improvement, and marking for restoration of functions/processes.

Consists of a minimum of 30 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: FOR 322, FOR 321, MATH 255, MATH 109, MATH 111, and MATH 112.

Program Requirements
Type
Completion Requirement

Required, 24 credits

Complete ALL of the following Courses:

- BIOL 130 - Introduction to Plant Biology - 5 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 322 - Forest Mensuration - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- FOR 370 - Forest Products I: Fundamentals of Wood Utilization - 2 Credits
  OR NRES 457 - Ecological Restoration Monitoring - 3 Credits
- FOR 432 - Silviculture - 3 Credits
- FOR 434 - Field Practices in Silviculture - 1-3 Credits
- FOR 436 - Managing Non-Industrial Private Forests - 2 Credits

Required, 4 credits

Complete ANY of the following Courses:

- FOR 321 - Natural Resources Data Analysis - 4 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits

Math, 2-4 credits

Complete ANY of the following Courses:

- MATH 109 - Mathematics for the Social and Management

Sciences - 4 Credits (Inactive)
- MATH 111 - Applied Calculus - 4 Credits (Inactive)
- MATH 112 - Basic Trigonometry and Applications - 2 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Owner
Forestry

Program Code
TIMBER-CT

Career
Undergraduate

CIP Code
03.0511

Trauma and Resilience Graduate Certificate

Requirements

Simple Requisites

Curriculum
This program is administered by the area of Education in the School of Education Office of Graduate Studies & Professional Development.

The certificate is a total of 15 credits.

Program Requirements
Type
Completion Requirement

Required, 9 credits

Complete ALL of the following Courses:
- EDUC 707 - Educational Research - 3 Credits
- EDUC 720 - Resilience and Self-Care - 3 Credits
- EDUC 725 - Adverse Childhood Experiences and Child Development - 3 Credits

Pathways, 6 credits

Fulfill ANY of the following requirements:

Education Pathway

Complete ALL of the following Courses:
- EDUC 727 - Trauma Informed, Restorative, and Resilient Schools - 3 Credits
- EDUC 730 - The Resilient Teacher - 3 Credits

OR

Sociology and Social Work Pathway

Complete ALL of the following Courses:
- SW 585 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits
- SW 587 - Emerging Issues in Social Work with Children and Youth - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Polly Manske, Director of Graduate Programs
School of Education Office of Graduate Studies & Professional Development
Office: Room 442, College of Professional Studies Building
Phone: 715-346-2354
Email: soegrad@uwsp.edu
Web: www.uwsp.edu/education/Pages/Graduate/

Erin N. Redman, Director of Educational Sustainability
School of Education Office of Graduate Studies & Professional Development
Office: Room 438, College of Professional Studies Building
Email: soegrad@uwsp.edu
Web: https://www.uwsp.edu/eddsustainability

Amber Garbe, Director of Language and Literacy
School of Education Office of Graduate Studies & Professional Development
Office: Room 462, College of Professional Studies Building
Email: amber.garbe@uwsp.edu
Web: https://www.uwsp.edu/programs/degree/ed-d-in-language-and-literacy/

Breanna Cychosz, Undergraduate and Graduate Advising
Office: Room 468, College of Professional Studies Building
Phone: 715-346-2040
Email: bcychosz@uwsp.edu

Karla Landwer, Undergraduate and Graduate Advising
Office: Room 462, College of Professional Studies Building
Phone: 715-346-2040
Email: klandwer@uwsp.edu

About this Program
This graduate certificate prepares professionals to apply the principles of trauma and resilience in both their work and personal environments. Concepts of the neurobiology of trauma, facilitation of trauma sensitive, resilient, and restorative communities, and strategies for self-care are explored. This program includes core multidisciplinary courses and two additional courses in education or sociology. You will choose the discipline of the additional courses. You will have a culminating applied research project in a capstone course. All courses could apply towards a Master's in Education degree at UW-Stevens Point.

Owner
Education

Program Code
TRAUMA-GCT

Career
Graduate

CIP Code
51.1513

User Experience Design Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of 15 credits.

Program Requirements
Type
Completion Requirement

Core Courses, 15 credits

Complete ALL of the following Courses:
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- WD 100 - Introduction to Human-Centered Design - 4 Credits
- WD 201 - Interaction Design - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Tim Krause, Chair
Office: Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
This certificate program is intended for you if you are looking to develop competency in user experience design on your way to earning a degree in another field.

This certificate is intended to provide a broad understanding of the principles and practices of user experience design. Topics include usability, user experience, accessibility, interaction design processes, and fundamentals of web design and development techniques.

Owner
Computing and New Media Technologies

Program Code
USER-EX-CT

Career
Undergraduate

CIP Code
11.0105

Water Resources Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Fisheries and Water ResourcesDiscipline.

Consists of a minimum of 27 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101 and CHEM 105.

Program Requirements
Type
Completion Requirement

Required, 12 credits

Complete ALL of the following Courses:

- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- WATR 388 - Aquatic Ecology - 3 Credits

Required, 9-10 credits

Complete 3 courses from the following

Earn at least 9 credits from the following:

- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 383 - Hydrogeology - 3 Credits
- WATR 389 - Hydrology - 3 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits

Electives, 6 credits

Take 6 credits from the list below or any WATR course not used for credit in the category above.

Earn at least 6 credits from the following:

- BIOL 374 - Ichthyology - 4 Credits
- BIOL 375 - Fisheries Ecology - 3 Credits
- BIOL 380 - Introduction to Aquaponics - 3 Credits
- FOR 337 - Wisconsin Forestry Best Management Practices - 1 Credits
- SOIL 465 - Soil Physics - 3 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WSTE 481 - Wastewater Treatment II - 2 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in fisheries and water resources you must have a 2.25 minimum in-major grade point average.

About this Program

Coordinator Contact Information
Kyle Herrman, Discipline Coordinator
Office: Room 263, Trainer Natural Resources Building
Phone: 715-346-4832
Email: kherrman@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/fisheries-and-water-resources/

Owner
Fisheries and Water Resources

Program Code
WATR-MN

Career
Undergraduate

CIP Code
03.0301

Web Development Major (BA)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 58 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 243, HSW 301, MATH 255, PSYC 300, SOC 351, and UWX MA117.

Program Requirements
Type
Completion Requirement

Required, 49 credits

Complete ALL of the following Courses:

- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 199 - Computing Major Seminar - 1 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- CNMT 310 - Production Programming - 4 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- WD 100 - Introduction to Human-Centered Design - 4 Credits
- WD 200 - Introduction to Computer Graphics - 3 Credits

OR MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits
- WD 201 - Interaction Design - 4 Credits
- WD 211 - Web Design and Development II - 4 Credits
- WD 302 - User Interface Design and Development - 4 Credits
- WD 310 - Evaluation of User Interfaces - 4 Credits

Statistics, 3-4 credits

Complete ANY of the following Courses:
- ECON 243 - Economic and Business Statistics - 3 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits
- UWX MA117 - Elementary Statistics - 4 Credits

Required, 3-4 credits

Complete ANY of the following Courses:
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 330 - Perception - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- WD 320 - Human Information Processing - 4 Credits

Electives, 3 credits

Complete Electives
Complete 3 credits in CIS, CNMT, or WD courses numbered 345 and above, with the exceptions of CIS 370/570, CIS 373/573, CIS 499, CNMT 410, CNMT 480, and WD 499.

World Language Courses, 0-8 credits

Complete World Language Requirement
Complete a two-semester sequence of university entry-level world language courses (101, 102). The requirement may be fulfilled through equivalent coursework or other language acquisition as demonstrated through a test-out policy (including Native American languages and American Sign Language). If your native language is not English and you can document formal high school or university study of your native language, you may use ENGL 101 and ENGL 202, or ENGL 150 as a means of fulfilling this world language requirement. Please see the Department of World Languages and Literatures for details.

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Computer Information Systems, Web Development, and Math courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half the Web Development credits applied to your major may be earned outside UW-Stevens Point. The department chair may allow exceptions.

3. To maintain admitted status, you must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Web Development major.

4. If you are not admitted to the Web Development major, the only Web Development courses for which you will be allowed to register are those required to complete the Web Development minor.

About this Program

Coordinator Contact Information
Tim Krause, Chair
Office: Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
Web Development (WD) takes a multidisciplinary approach to preparing graduates for roles in which they collaboratively study, design, and develop interactive products and services through a user-centered design process. Through user research, interaction design and prototyping, programming and evaluation, WD graduates have a direct impact on the usability and user experience of new software programs, websites, and devices. WD is unique in placing people, their needs, expectations, and use of technology at the center of its educational focus. This is important as information technology becomes more ingrained in everything people do so that we develop technology that is viable, usable, and pleasurable. The program and courses in Web Development are administered by the Department of Computing and New Media Technologies.

The Web Development major creates meaningful, useful, and engaging digital experiences across a variety of platforms.

Upon completion of this major you will be able to design and develop interactive products from websites and desktop applications to mobile apps and beyond. You will master the skills, methods, and technologies that help you fashion and craft digital products that meet carefully defined needs, are creative, accessible, and ethical. You will also have solid understanding of the fundamental concepts that underlie your discipline - human behavior, thinking, and emotions; interactive computing technologies; and how people interact with technology and with one another through technology.

Owner
Computing and New Media Technologies

Program Code
WD-BA

Career
Undergraduate

Degree Designation
BA - Bachelor of Arts

CIP Code
11.0801

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Web Development major, you will be able to:

1. Demonstrate mastery of core knowledge in computing.
2. Apply problem-solving and computing skills to solve real problems.
3. Explain how computing influences society, including social, legal, ethical, and cultural concerns.
4. Write about and orally communicate technical information about computing.

Web Development Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 58 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: ECON 243, HSW 301, MATH 255, PSYC 300, SOC 351, and UWX MA117.

Program Requirements
Type
Completion Requirement

Required, 49 credits

Complete ALL of the following Courses:
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 199 - Computing Major Seminar - 1 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- CNMT 310 - Production Programming - 4 Credits
- CNMT 410 - Professional IT Communication - 3 Credits
- CNMT 479 - Senior Project Preparation - 1 Credits
- CNMT 480 - Applied Development Project - 3 Credits
- PSYC 110 - Introduction to Psychology - 3 Credits
- WD 100 - Introduction to Human-Centered Design - 4 Credits
- WD 200 - Introduction to Computer Graphics - 3 Credits

OR MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits
- WD 201 - Interaction Design - 4 Credits
- WD 211 - Web Design and Development II - 4 Credits
- WD 302 - User Interface Design and Development - 4 Credits
- WD 310 - Evaluation of User Interfaces - 4 Credits

Statistics, 3-4 credits

Complete ANY of the following Courses:
- ECON 243 - Economic and Business Statistics - 3 Credits
- HSW 301 - Fundamentals of Biostatistics - 3 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- PSYC 300 - Statistics for Psychologists - 4 Credits
- SOC 351 - Social Statistics - 4 Credits
- UWX MA117 - Elementary Statistics - 4 Credits

Required, 3-4 credits

Complete ANY of the following Courses:
- PSYC 320 - Social Psychology - 3 Credits
- PSYC 330 - Perception - 3 Credits
- PSYC 331 - Cognitive Psychology - 3 Credits
- WD 320 - Human Information Processing - 4 Credits

Electives, 3 credits

Complete Electives
Complete 3 credits in CIS, CNMT, or WD courses numbered 345 and above, with the exceptions of CIS 370/570, CIS 373/573, CIS 499, CNMT 410, CNMT 480, and WD 499.

Additional Comments:

No Requirement Level

Standards

Academic Standards
1. Computer Information Systems, Web Development, and Math courses taken pass/fail do not count for the major.

2. You may petition the department chair to accept coursework done at other institutions, but no more than one-half the Web Development credits applied to your major may be earned outside UW-Stevens Point. The department chair may allow exceptions.

3. To maintain admitted status, you must maintain a GPA of at least 2.5 in all courses taken at UW-Stevens Point that count for the Web Development major.

4. If you are not admitted to the Web Development major, the only Web Development courses for which you will be allowed to register are those required to complete the Web Development minor.

About this Program

Coordinator Contact Information
Tim Krause, Chair
Office: Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
Web Development (WD) takes a multidisciplinary approach to preparing graduates for roles in which they collaboratively study, design, and develop interactive products and services through a user-centered design process. Through user research, interaction design and prototyping, programming and evaluation, WD graduates have a direct impact on the usability and user experience of new software programs, websites, and devices. WD is unique in placing people, their needs, expectations, and use of technology at the center of its educational focus. This is important as information technology becomes more ingrained in everything people do so that we develop technology that is viable, usable, and pleasurable. The program and courses in Web Development are administered by the Department of Computing and New Media Technologies.

The Web Development major creates meaningful, useful, and engaging digital experiences across a variety of platforms.

Upon completion of this major you will be able to design and develop interactive products from websites and desktop applications to mobile apps and beyond. You will master the skills, methods, and technologies that help you fashion and craft digital products that meet carefully defined needs, are creative, accessible, and ethical. You will also have solid understanding of the fundamental concepts that underlie your discipline - human behavior, thinking, and emotions; interactive computing technologies; and how people interact with technology and with one another through technology.

Owner
Computing and New Media Technologies

Program Code
WD-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
11.0801

Learning Outcomes

Program Learning Outcomes (UWSP)
Upon completion of the Web Development major, you will be able to:

1. Demonstrate mastery of core knowledge in computing.
2. Apply problem-solving and computing skills to solve real problems.
3. Explain how computing influences society, including social, legal, ethical, and cultural concerns.
4. Write about and orally communicate technical information about computing.

Web Development Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Department of Computing and New Media Technologies within the College of Letters and Science.

Consists of a minimum of 26 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:
- CNMT 101 - Introduction to Computing and Programming - 3 Credits
- CNMT 110 - Object-Oriented Programming - 4 Credits
- CNMT 210 - Web Design and Development I - 4 Credits
- WD 100 - Introduction to Human-Centered Design - 4 Credits
- WD 201 - Interaction Design - 4 Credits
- WD 310 - Evaluation of User Interfaces - 4 Credits

Electives, 3 credits

Take at least three credits of WD courses numbered 300 and above.

Complete Electives

Additional Comments:

No Requirement Level

Standards

Academic Standards

1. Computer Information Systems, Web Development, and Math courses taken pass/fail do not count for the minor.

2. You must maintain a GPA of at least 2.50 in all courses taken at UW-Stevens Point that count for the Web Development minor.

About this Program

Coordinator Contact Information
Tim Krause, Chair
Office: Room B-239, Science Building
Phone: 715-346-2515
Email: cnmt@uwsp.edu
Web: https://www.uwsp.edu/smcpa/school-of-mathematics-computing-physics-and-astronomy/

About this Program
Web Development (WD) takes a multidisciplinary approach to preparing graduates for roles in which they collaboratively study, design, and develop interactive products and services through a user-centered design process. Through user research, interaction design and prototyping, programming and evaluation, WD graduates have a direct impact on the usability and user experience of new software programs, websites, and devices. WD is unique in placing people, their needs, expectations, and use of technology at the center of its educational focus. This is important as information technology becomes more ingrained in everything people do so that we develop technology that is viable, usable, and pleasurable. The program and courses in Web Development are administered by the Department of Computing and New Media Technologies.

Owner
Computing and New Media Technologies

Program Code
WD-MN

Career
Undergraduate

CIP Code
11.0801

Wetland Science Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Fisheries and Water Resources Discipline.

Consists of 51 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101, CHEM 105, CHEM 106, PHYS 201, MATH 109, MATH 111, MATH 225, and MATH 255.

Program Requirements
Type
Completion Requirement

Biological Sciences

Earn at least 15 credits from the following:

- BIOL 101 - General Biology - 5 Credits
- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits
- BIOL 130 - Introduction to Plant Biology - 5 Credits
- BIOL 160 - Introduction to Animal Biology - 5 Credits
- BIOL 305 - General Ecology - 3 Credits
- BIOL 337 - Plant Pathology - 3 Credits
- BIOL 338 - Phycology - 4 Credits
- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
- BIOL 351 - Plant Physiology - 4 Credits
- BIOL 355 - Plant Ecology - 4 Credits
- BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 375 - Fisheries Ecology - 3 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- BIOL 381 - Animal Physiology - 4 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- FOR 232 - Dendrology and Silvics - 3 Credits
- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 324 - Invasive and Exotic Species - 3 Credits
  OR WATR 324 - Invasive and Exotic Species - 3 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WATR 384 - Life History of Fishes - 3 Credits
- WATR 388 - Aquatic Ecology - 3 Credits
- WATR 488 - Aquatic Insects - 3 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits
- WLDL 378 - Mammalogy - 3 Credits

Physical Sciences

Earn at least 15 credits from the following:

- CHEM 101 - Basic Chemistry - 5 Credits
- CHEM 105 - Fundamental Chemistry - 5 Credits
- CHEM 106 - Fundamental Chemistry - 5 Credits
- CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits
- CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits
- CHEM 248 - Quantitative Analysis - 4 Credits
- CHEM 325 - Organic Chemistry - 4 Credits
- CHEM 326 - Organic Chemistry - 4 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
- GEOL 104 - Physical Geology - 4 Credits
- GEOL 230 - Environmental Geology - 3 Credits
- GEOL 370 - Glacial Geology - 3 Credits
- PHYS 101 - General Physics - 5 Credits
- PHYS 201 - Applied Principles of Physics I - 4 Credits
- PHYS 203 - College Physics I - 5 Credits
- PHYS 204 - College Physics II - 5 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- SOIL 361 - Forest Soils - 3 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 363 - Soil Profile Description Writing - 1 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 465 - Soil Physics - 3 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
- WATR 389 - Hydrology - 3 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits
- WATR 391 - GIS Applications in Natural Resources - 3 Credits

Courses below can be applied toward the Physical Science Category or the Specialized Wetland Course Work Category, but it cannot be applied to both:

- SOIL 362
- WATR 389

Quantitative Sciences

Earn at least 6 credits from the following:

- FOR 321 - Natural Resources Data Analysis - 4 Credits
- MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits (Inactive)
- MATH 111 - Applied Calculus - 4 Credits
- MATH 225 - Calculus I - 5 Credits
- MATH 226 - Calculus II - 5 Credits
- MATH 255 - Elementary Statistical Methods - 4 Credits
- WATR 353 - Fish Population Dynamics - 4 Credits
- WLDL 311 - Quantitative Methods for Wildlife and Fisheries Research and Management - 3 Credits
- WLDL 353 - Analysis of Wildlife Populations - 4 Credits

Specialized Wetland Course Work

Earn at least 15 credits from the following:

- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 366 - Wetland Soils and Wetland Delineation - 3 Credits
  OR WATR 366 - Wetland Soils and Wetland Delineation - 3 Credits
- WATR 347 - Aquatic Plant Taxonomy - 2 Credits
- WATR 360 - Wetlands Ecology and Management - 3 Credits
  OR WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WATR 389 - Hydrology - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits

Courses below can be applied toward the Physical Science Category or the Specialized Wetland Course Work Category, but it cannot be applied to both:

- SOIL 362
- WATR 389

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Kyle Herrman, Discipline Coordinator
Office: Room 263, Trainer Natural Resources Building
Phone: 715-346-4832
Email: kherrman@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/fisheries-and-water-resources/

About this Program
The Certificate in Wetland Science is recognition of completion of a course of study in biological, physical, quantitative, and specialized wetland course work that concentrates on the identification, evaluation and management of wetlands. When you complete the certificate requirements, you will have met the academic requirements necessary to become a Professional Wetland Scientist and can apply for certification as a "wetland professional in training" by the Society of Wetland Scientists. For more information contact the CNR Student Success Center, Room 122 TNR.

Owner
Fisheries and Water Resources

Program Code
WETLND-CT

Career
Undergraduate

CIP Code
03.0205

Women's and Gender Studies Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Women's and Gender Studies within the College of Letters and Science.

Consists of 18 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- WGS 105 - Introduction to Women's and Gender Studies - 3 Credits

Electives

Earn at least 15 credits from the following:

- ENGL 285 - Women in Literature - 3 Credits
- ENGL 287 - Gay and Lesbian Literature - 3 Credits
- ENGL 288 - The Literature of Human Love and Sexuality - 3 Credits
- ENGL 340 - Language, Gender, and Sexuality - 3 Credits
- ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits
- ENGL 374 - Postcolonial Literature in English - 3 Credits
- ENGL 382 - Ethnic Literature of the United States - 3 Credits
- ENGL 383 - Themes in Literature - 3 Credits
- ENGL 385 - Major Authors - 3 Credits
- ENGL 386 - Major Authors of Ethnic Literature - 3 Credits
- FLNG 252 - Media Arts in World Cultures - 3 Credits
- HD 230 - Human Sexuality - 3 Credits
- HIST 285 - Women in American History - 3 Credits
- HIST 383 - Sexuality in American History - 3 Credits
- HIST 395 - Topics in United States History - 3 Credits
- MSTU 394 - Sex, Media, and Rape Culture - 3 Credits
- MSTU 395 - Hashtag Activism - 3 Credits
- MSTU 396 - Communication and Gender - 3 Credits
- PHIL 351 - Ecofeminism - 3 Credits
- POLI 360 - Gender and Politics in Comparative Perspective - 3 Credits
- PSYC 240 - Psychology of Gender - 3 Credits
- PSYC 255 - Psychology of Sexual Behavior - 3 Credits
- REL 330 - Women and Religion - 3 Credits
- REL 333 - Women and Goddesses in India - 3 Credits
- SOC 240 - Marriage and the Family - 3 Credits
- SOC 320 - Sociology of Gender - 3 Credits
- SOC 343 - The Family: Cultural Perspectives - 3 Credits
- SOC 344 - Interpersonal Violence - 3 Credits
- SOC 395 - Special Topics in Sociology - 1-3 Credits
- WGS 130 - Biology of Women - 3 Credits
- WGS 203 - Women in Popular Culture - 3 Credits
- WGS 300 - Topics in Women's and Gender Studies - 3 Credits
- WGS 499 - Special Work - 1-3 Credits

ENGL 382, ENGL 383, ENGL 385, ENGL 386, FLNG 252, HIST 395, SOC 395 are topics courses and require prior approval from the Women's and Gender Studies Coordinator

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Lauren Gantz, Coordinator
Office: Room 428, Collins Classroom Center
Phone: 715-346-3205
Email: lgantz@uwsp.edu
Web: www.uwsp.edu/programs/minor/womens-and-gender-studies-minor/

About this Program
Women's and gender studies emphasizes the multidisciplinary study of issues in gender, women's studies, and sexuality with attention to methodological and/or theoretical approaches.

Owner
Women's and Gender Studies

Program Code
WGS-MN

Career
Undergraduate

CIP Code
05.0299

Captive Wildlife Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Wildlife Ecology and Managment Discipline.

Consists of a minimum of 40 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 101 and CHEM 105.

Program Requirements

Type
Completion Requirement

Biology

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

Required

Complete ALL of the following Courses:

- BIOL 333 - General Microbiology - 4 Credits
  OR BIOL 362 - Animal Parasitology - 4 Credits
- BIOL 381 - Animal Physiology - 4 Credits
- CHEM 101 - Basic Chemistry - 5 Credits
  OR CHEM 105 - Fundamental Chemistry - 5 Credits
- NRES 458 - Biodiversity and Conservation Biology - 3 Credits
  OR WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits
- PHIL 360 - Animal Ethics - 3 Credits
- WLDL 321 - Principles of Captive Wildlife Management - 2 Credits
- WLDL 322 - Techniques of Captive Wildlife Management - 2 Credits
- WLDL 355 - Wildlife Diseases - 2 Credits

Required

Complete ANY of the following Courses:

- BIOL 386 - Fish Culture - 3 Credits
  OR WATR 386 - Fish Culture - 3 Credits
- BIOL 388 - Animal Behavior - 3 Credits
  OR PSYC 388 - Animal Behavior - 3 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- BIOL 498 - Selected Topics in Biology - 1-4 Credits
- WLDL 305 - Selected Topics in Wildlife Ecology and Management - 1-3 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 365 - Behavioral Ecology - 3 Credits

Internship

Internship must involve captive wildlife with prior approval of internship coordinator

Earn at least 3 credits from the following:

- WLDL 382 - Internship in Captive Wildlife - 1-12 Credits

Required

Earn at least 6 credits from the following:

- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
  OR NRES 368 - Oral Interpretation Methods - 3 Credits
  OR WLDL 450 - Human Dimensions of Wildlife - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits

Additional Comments:
Note: To be admitted to the minor and to graduate with a minor in captive wildlife you must have 2.25 minimum cumulative grade point average.

No Requirement Level

Standards

Academic Standards
To graduate with a major or minor in the wildlife ecology discipline you must have a 2.50 minimum cumulative grade point average.

About this Program

About this Program
The minor is open to majors in the College of Natural Resources or Biology. Students with majors in other areas must first meet with the coordinator for the captive wildlife minor to be considered.

1. You must complete CHEM 101 or CHEM 105, BIOL 110 and BIOL 111 (or BIOL 101 if majoring in Environmental Education and Interpretation: Wildlife Education Option prior to admittance).
2. You must declare and be admitted to the minor before completion of 70 credit hours toward graduation.

Owner
Wildlife Ecology and Management

Program Code
WL-CAP-MN

Career
Undergraduate

CIP Code
03.0601

World Language Communicative Proficiency Certificate

Requirements

Simple Requisites

Curriculum
This certificate is administered by the Department of World Languages and Literatures within the College of Letters and Science.

Consists of a minimum of 12 credits.

Program Requirements
Type
Completion Requirement

Fundamental Language Courses, 0-16 credits (dependent on language placement)

Fulfill ANY of the following requirements:

French

Complete ALL of the following Courses:

- FREN 101 - First Semester French - 4 Credits
- FREN 102 - Second Semester French - 4 Credits
- FREN 211 - Third Semester French - 4 Credits
- FREN 212 - Fourth Semester French - 4 Credits

OR

German

Complete ALL of the following Courses:

- GERM 101 - First Semester German - 4 Credits
- GERM 102 - Second Semester German - 4 Credits
- GERM 211 - Third Semester German - 4 Credits
- GERM 212 - Fourth Semester German - 4 Credits

OR

Spanish

Complete ALL of the following Courses:

- SPAN 101 - First Semester Spanish - 4 Credits
- SPAN 102 - Second Semester Spanish - 4 Credits
- SPAN 211 - Third Semester Spanish - 4 Credits
- SPAN 212 - Fourth Semester Spanish - 4 Credits

Required, 12 credits

Complete ALL of the following Courses:

- FLNG 250 - Introduction to World Languages - 3 Credits

AND

- 9 credits in one world language at 300-400 level taken at UWSP and/or one of our approved study-abroad programs.

The preferred sequence is:

- FREN313 Develop Speaking Proficiency/GERM313 Develop Speaking Proficiency/SPAN313 Develop Speaking Proficiency
- FREN314 Developing Writing Proficiency/GERM314 Developing Writing Proficiency/SPAN314 Developing Writing Proficiency
- FREN315 Developing Reading Proficiency/GERM315 Developing Reading Proficiency/SPAN315 Developing Reading Proficiency

Other Requirements

Global Seal of Biliteracy: Apply, test, and receive the certification from the Global Seal of Biliteracy and provide a copy of the certification to the Department of World Languages and Literatures

Complete Global Seal of Biliteracy

Additional Comments:

No Requirement Level

Standards

Admission Standards

Academic Standards
Minimum GPA requirement for this program is 2.00.

About this Program

Coordinator Contact Information
Vera Klekovkina, Chair
Office: Room 488A, Collins Classroom Center
Phone: 715-346-3232
Email: wlang@uwsp.edu
Web: www.uwsp.edu/wlang

About this Program
The World Languages Communicative Proficiency Certificate helps you further develop your proficiency level in one of the target languages taught in the Department of World Languages and Literatures and deepen your understanding of the cultures of the people who speak this language. It can enhance the general education of any student and allow those who have already studied their target language in K-12 to continue their linguistic adventure. Higher proficiency in any second language prepares you from a variety of disciplines to work more effectively with others in your future workplaces - whether those workplaces are in business, higher education, government, or non-profit agencies.

Owner
World Languages and Literatures

Program Code
WLCP-CT

Career
Undergraduate

CIP Code
16.0105

Wildlife Ecology and Management Major (BS)

Requirements

Simple Requisites

Curriculum
This major is administered by the Wildlife Ecology and Managment Discipline.

Consists of a minimum of 106 credits.

Note: Depending on your math placement score, additional courses may be required. The following required courses below have Math prerequisites: CHEM 105, ECON 110, FOR 321, MATH 255, and MATH 111.

Program Requirements
Type
Completion Requirement

Wildlife Core, 35 credits

Complete ALL of the following Courses:

- NRES 150 - People, Resources and the Biosphere - 3 Credits
- NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits
- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
- WLDL 100 - Wildlife Profession and Preparation - 1 Credits
- WLDL 311 - Quantitative Methods for Wildlife and Fisheries Research and Management - 3 Credits
- WLDL 350 - Wildlife Management Techniques - 3 Credits
- WLDL 353 - Analysis of Wildlife Populations - 4 Credits
- WLDL 450 - Human Dimensions of Wildlife - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits
- WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits

Biology Core, 17-18 credits

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits
- BIOL 342 - Vascular Plant Taxonomy - 4 Credits
  OR FOR 232 - Dendrology and Silvics - 3 Credits
- BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits
  OR BIOL 381 - Animal Physiology - 4 Credits

Taxonomy and ecology, 5-6 credits

Fulfill ALL of the following requirements:

Primary Taxonomy, 3 credits

Complete ANY of the following Courses:

- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits

AND

Additional Taxonomy, 2-3 credits

Earn at least 2 credits from the following:

- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits

BIOL 376, BIOL 377, and WLDL 378 may be taken in Additional Taxonomy if not taken above.

Collateral requirements, 19 credits

Complete ALL of the following Courses:

- CHEM 105 - Fundamental Chemistry - 5 Credits
- ECON 110 - Principles of Macroeconomics - 3 Credits
  OR NRES 372 - Resource Economics - 3 Credits
- FOR 321 - Natural Resources Data Analysis - 4 Credits
  OR MATH 255 - Elementary Statistical Methods - 4 Credits
- GEOG 341 - Geographic Information Systems I - 3 Credits
  OR WATR 391 - GIS Applications in Natural Resources - 3 Credits
- MATH 111 - Applied Calculus - 4 Credits

Directed electives, 8-9 credits

Earn at least 8 credits from the following:

- BIOL 210 - Principles of Genetics - 3 Credits
- BIOL 305 - General Ecology - 3 Credits
- BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits
  OR WATR 361 - Aquatic Invertebrate Zoology - 3 Credits
- BIOL 374 - Ichthyology - 4 Credits
- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- FOR 324 - Fire Management and Ecology - 3 Credits
- FOR 432 - Silviculture - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits
- SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits
- WATR 488 - Aquatic Insects - 3 Credits
- WLDL 305 - Selected Topics in Wildlife Ecology and Management - 1-3 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 355 - Wildlife Diseases - 2 Credits
- WLDL 360 - Wetlands Ecology and Management - 3 Credits
  OR WATR 360 - Wetlands Ecology and Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 365 - Behavioral Ecology - 3 Credits
- WLDL 378 - Mammalogy - 3 Credits
- WLDL 381 - Internship in Wildlife - 1-12 Credits
- WLDL 499 - Special Work - 1-3 Credits

BIOL 376, BIOL 377, BIOL 477, WLDL 332, WLDL 334, WLDL 361, and WLDL 378 may be taken in Directed Electives if not taken above.

WLDL 381 should be taken for 1-3 credits.

Physical Sciences, 3-4 credits

Complete ANY of the following Courses:

- GEOL 104 - Physical Geology - 4 Credits
- PHYS 201 - Applied Principles of Physics I - 4 Credits
- SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits
- SOIL 364 - Soil and Plant Analysis - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 384 - Environmental Microbiology Lecture - 3 Credits
- SOIL 465 - Soil Physics - 3 Credits

Communication, 12 credits

Fulfill ALL of the following requirements:

Written Communication, 9 credits

Earn at least 9 credits from the following:

- ENGL 101 - Academic Reading and Writing - 3 Credits
- ENGL 150 - Accelerated Reading, Writing, and Research - 3 Credits
- ENGL 202 - Academic Writing and Research - 3 Credits
- ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits
- ENGL 250 - Intermediate Composition - 3 Credits
- ENGL 254 - Workplace Writing - 3 Credits
- ENGL 347 - Grant and Proposal Writing - 3 Credits
- ENGL 348 - Advanced Environmental and Science Writing - 3 Credits
- ENGL 351 - Advanced Business Writing - 3 Credits
- ENGL 352 - Writing for Digital Media - 3 Credits
- ENGL 354 - Advanced Technical Writing - 3 Credits
- ENGL 358 - Outdoor Writing - 3 Credits

AND

Oral Communication, 3 credits

Complete ANY of the following Courses:

- COMM 180 - Foundations of Workplace Communication - 3 Credits
- NRES 301 - Foundations of Environmental Education I - 3 Credits
- NRES 320 - Natural Resources Communication and Public Relations - 3 Credits
- NRES 368 - Oral Interpretation Methods - 3 Credits

Summer Field Experience, 7-8 credits

Fulfill ANY of the following requirements:

Summer Field Experience, 7 credits

Complete ALL of the following Courses:

- FOR 319 - Land Surveying - 1 Credits
- FOR 320 - Field Experience in Forest Measurements - 1 Credits
- NRES 405 - Selected Topics in Natural Resources - 1-3 Credits
- SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits
- SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits
- WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits
- WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

OR

International Summer Field Experience, 8 credits

Complete ALL of the following Courses:

- NRES 475 - International Field Experiences in Natural Resources Management - 1-8 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with a major or minor in the wildlife ecology discipline you must have a 2.50 minimum cumulative grade point average.

About this Program

About this Program

In the wildlife ecology major you will develop problem-solving and scientific skills and understand the social influences and ecological interactions that impact wildlife management and conservation.

Owner
Wildlife Ecology and Management

Program Code
WLDL-BS

Career
Undergraduate

Degree Designation
BS - Bachelor of Science

CIP Code
03.0601

Wildlife Minor

Requirements

Simple Requisites

Curriculum

This minor is administered by the Wildlife Ecology Discipline.

Consists of a minimum of 24 credits.

Program Requirements

Type

Completion Requirement

Biology, 5-10 credits

Fulfill ANY of the following requirements:

Biology Option 1

Complete ALL of the following Courses:

- BIOL 101 - General Biology - 5 Credits

OR

Biology Option 2

Complete ALL of the following Courses:

- BIOL 110 - Principles of Biology I - 5 Credits
- BIOL 111 - Principles of Biology II - 5 Credits

OR

Biology Option 3

Complete ALL of the following Courses:

- BIOL 160 - Introduction to Animal Biology - 5 Credits

Required, 10-11 credits

Complete ALL of the following Courses:

- NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits
- WLDL 450 - Human Dimensions of Wildlife - 3 Credits
  OR WLDL 451 - Management of Wildlife Habitat - 4 Credits
- WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits
  OR NRES 458 - Biodiversity and Conservation Biology - 3 Credits

Required, 2-3 credits

Complete ANY of the following Courses:

- BIOL 376 - Herpetology - 3 Credits
- BIOL 377 - Ornithology - 3 Credits
- BIOL 477 - Raptor Ecology - 2 Credits
- WLDL 332 - Carnivore Ecology - 2 Credits
- WLDL 334 - Ungulate Ecology and Management - 3 Credits
- WLDL 361 - Waterfowl Ecology and Management - 3 Credits
- WLDL 372 - Wildlife of North America - 3 Credits

Electives, 7-8 credits

Choose the remaining credits from the following if not taken above

Earn at least 7 credits from the following:

- FOR 332 - Forest Ecosystem Ecology - 3 Credits
- NRES 459 - Ecosystem Management and Restoration - 3 Credits
- WLDL 305 - Selected Topics in Wildlife Ecology and Management - 1-3 Credits
- WLDL 311 - Quantitative Methods for Wildlife and Fisheries Research and Management - 3 Credits
- WLDL 348 - Wildlife Damage Management - 3 Credits
- WLDL 353 - Analysis of Wildlife Populations - 4 Credits
- WLDL 355 - Wildlife Diseases - 2 Credits
- WLDL 360 - Wetlands Ecology and Management - 3 Credits
- WLDL 365 - Behavioral Ecology - 3 Credits
- WLDL 450 - Human Dimensions of Wildlife - 3 Credits
- WLDL 451 - Management of Wildlife Habitat - 4 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with a major or minor in the wildlife ecology discipline you must have a 2.50 minimum cumulative grade point average.

About this Program

Owner
Wildlife Ecology and Management

Program Code
WLDL-MN

Career
Undergraduate

CIP Code
03.0601

Waste Resources Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the Soil and Waste Resources Discipline.

Consists of 18 credits.

Program Requirements
Type
Completion Requirement

Required, 4 credits

Complete ALL of the following Courses:

- NRES 251 - Introduction to Soil and Water Resources - 4 Credits
  OR PSEN 215 - Introduction to Process Engineering Calculations - 4 Credits

Required, 6 credits

Earn at least 6 credits from the following:

- WSTE 380 - Solid Waste Management - 3 Credits
- WSTE 382 - Water and Wastewater Treatment - 3 Credits
  OR PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits

Electives, 8 credits

Earn at least 8 credits from the following:

- PSEN 382 - Water and Wastewater Treatment - 3 Credits
  OR WATR 382 - Water and Wastewater Treatment - 3 Credits
  OR WSTE 382 - Water and Wastewater Treatment - 3 Credits
- PSEN 420 - Air Pollution Control and Engineering - 3 Credits
- PSEN 489 - Industrial Environmental Management - 3 Credits
  OR WSTE 489 - Industrial Environmental Management - 3 Credits
- SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits
- SOIL 384 - Environmental Microbiology Lecture - 3 Credits
  OR SOIL 484 - Environmental Microbiology - 4 Credits
  OR WSTE 484 - Environmental Microbiology - 4 Credits
- SOIL 387 - On-Site Wastewater Treatment Systems - 1 Credits
  OR WSTE 387 - On-Site Wastewater Treatment Systems - 1 Credits
- SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits
  OR WSTE 479 - Environmental Fate of Organic Chemicals - 3 Credits
- SOIL 482 - Nutrient Management: Land Application and Planning - 3 Credits
  OR WSTE 482 - Nutrient Management: Land Application and Planning - 3 Credits
- SOIL 486 - Composting - 1 Credits
  OR WSTE 486 - Composting - 1 Credits
- WATR 390 - Water Chemistry and Analysis - 4 Credits
- WATR 454 - Design of Constructed Wetlands - 1 Credits
- WSTE 380 - Solid Waste Management - 3 Credits
- WSTE 381 - Internship in Waste Resources - 1-6 Credits
- WSTE 476 - Hazardous Waste Management - 3 Credits
- WSTE 481 - Wastewater Treatment II - 2 Credits
- WSTE 485 - Solid Waste Management II - 2 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

To graduate with a major or minor in soil and waste resources you must have a minimum in-major grade point average of 2.25.

About this Program

Coordinator Contact Information
Jacob Prater, Discipline Coordinator
Office: Room 274, Trainer Natural Resources Building
Phone: 715-346-4180
Email: jprater@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/soil-and-waste-resources/

Owner
Soil and Waste Resources

Program Code
WSTE-MN

Career
Undergraduate

CIP Code
03.0205

Water Resources and Policy Graduate Certificate

Requirements

Simple Requisites

Curriculum
This graduate program is administered by the Environment and Society Discipline in the College of Natural Resources. The Water Systems and Policy Certificate is managed as part of the CNS-LD-MNR graduate program.

Consists of a minimum of 12 credits.

Program Requirements
Type
Completion Requirement

Required

Complete ALL of the following Courses:

- NRES 770 - Natural Resources Policy - 3 Credits
  OR POLI 538 - Environmental Law and Regulation - 3 Credits
- NRES 776 - Contaminants in the Environment - 3 Credits
  OR WATR 590 - Water Chemistry and Analysis - 4 Credits
- WATR 760 - Water Resources and the Science, Policy and Politics of Climate Change - 3 Credits
- WATR 777 - Ecology and Management of the Great Lakes - 3 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards
Minimum GPA requirement for this program is 3.00.

About this Program

Coordinator Contact Information
Kyle Herrman, Discipline Coordinator
Office: Room 263, Trainer Natural Resources Building
Phone: 715-346-4832
Email: kherrman@uwsp.edu OR cnr@uwsp.edu
Web: https://www.uwsp.edu/cnr/college-of-natural-resources/fisheries-and-water-resources/

About this Program
Emphasis on water systems at the regional and global level and decision-making tools for natural resource managers to examine water related issues and the impact of climate change. Provide concepts of theory, policy development, risk assessment, ecology, and management to address the human impacts upon an ever-changing environment.

Owner
Fisheries and Water Resources

Program Code
WTR-RP-GCT

Career
Graduate

CIP Code
03.0209

Youth Programming Minor

Requirements

Simple Requisites

Curriculum
This minor is administered by the area of Family and Consumer Science in the School of Health Sciences and Wellness.

Consists of a minimum of 27 credits.

Program Requirements
Type
Completion Requirement

Human Development, 12 credits

Complete ALL of the following Courses:

- HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits
  OR PHED 220 - Lifespan Motor Development - 3 Credits
- HD 361 - Development and Guidance of Children - 3 Credits
- HD 455 - Child Life and Therapeutic Play - 3 Credits
- HD 466 - Development and Guidance of Adolescents - 3 Credits

Note: PHED 220 is for PHED majors only.

Diversity/Inclusivity, 2-3 credits

Complete ANY of the following Courses:

- EDUC 205 - Pluralism for Educators - 2 Credits
- HD 366 - Families in Cross Cultural Contexts - 3 Credits
- NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits
- SW 387 - Emerging Issues in Social Work with Children and Youth - 3 Credits

Special Populations/Topics, 3 credits

Complete ANY of the following Courses:

- HD 367 - Intentional Intimacy and Family Systems - 3 Credits
- HD 465 - Grief and Loss - 3 Credits
- PHED 302 - Teaching Adventure Education - 3 Credits
- SOC 332 - Juvenile Delinquency - 3 Credits

Program Development, 6-7 credits

Earn at least 6 credits from the following:

- ECED 262 - Infant and Toddler Education - 3 Credits
- NRES 281 - Introduction to Recreation and Parks - 3 Credits
- NRES 301 - Foundations of Environmental Education I - 3 Credits
- NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits
- NRES 376 - Environmental Education Practicum - 4 Credits

Leadership/Management, 3 credits

Complete ANY of the following Courses:

- BUS 320 - Principles of Management - 3 Credits
- MSL 202 - Leadership in Contemporary Military Environments - 3 Credits
- NRES 383 - Organizational Leadership - 3 Credits

Fieldwork with Youth, 1 credit

Fulfill ANY of the following requirements:

Non-teaching Majors

Complete ANY of the following Courses:

- HD 497 - Field Work - 1-12 Credits
- NRES 376 - Environmental Education Practicum - 4 Credits
- NRES 482 - Human Dimensions of Natural Resources Practicum - 12 Credits

- Other accepted field work with youth (Credits: 1-12) can be substituted for the courses listed right above.

OR

Teaching Majors

Complete ALL of the following Courses:

- EDUC 398 - Student Teaching - 1-16 Credits

Additional Comments:

No Requirement Level

Standards

Academic Standards

Minimum GPA requirement for this program is 2.00.

You must earn a grade of C or better in each course utilized to satisfy this minor.

About this Program

About this Program

This minor prepares you to develop programs and work with children and adolescents in a variety of fields. It includes courses with a minimum of 27-29 credits in 6 different categories:

- Human Development
- Diversity/Inclusivity
- Special Populations
- Program Development
- Leadership/Management
- Fieldwork

Owner
Health Science and Wellness

Program Code
YTH-MN

Career
Undergraduate

CIP Code
44.0702

All Courses

ABT 700 - Introduction to Biotechnology - 3 Credits

Overview

Subject Area
ABT

Catalog Number
700

Grading Basis
GRD - Graded

Description

Introduction to basic principles and techniques pertaining to biotechnology and its applications to our society. Survey of classical and emerging techniques. 3 hrs lec. online per wk.

Typically Offered on Stevens Point Campus
ALL-EVEN

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 705 - Ethics, Safety, and Regulatory Environment in Biotechnology - 3 Credits

Overview

Subject Area
ABT

Catalog Number
705

Grading Basis
GRD - Graded

Description

Ethical and safety concerns in development, production, funding, and application of biotechnology. Analysis of socioeconomic impacts. Understanding the importance of data integrity. Overview of risk assessment and management in a regulatory environment designed to ensure safety of workers, study subjects, and patients, and protect intellectual property, data, and the environment. 3 hrs lec. online per wk.

Typically Offered on Stevens Point Campus
ALL-ODD

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 710 - Professional and Technical Communication in Biotechnology - 3 Credits

Overview

Subject Area
ABT

Catalog Number
710

Grading Basis
GRD - Graded

Description
Application and analysis of professional scientific communication, both written and oral. Focuses on designing documents that convey complex, data-rich technical and scientific content to audiences with diverse information needs using a variety of professional genres, including reports, proposals, presentation, and documentation. 3 hrs lec. online per wk.

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 715 - Principles and Techniques in Biotechnology - 3 Credits

Overview

Subject Area
ABT

Catalog Number
715

Grading Basis
GRD - Graded

Description
Application of biological and chemical methods to modern biotechnological product development. Overview of analysis techniques used to characterize products and evaluate quality and safety. Exploration of technological pipeline from conception to market, including proof-of-concept assessment, pre-clinical trials, clinical trials, and post-production testing. 3 hrs lec. online per wk.

Prerequisites
004627 - ABT 700

Typically Offered on Stevens Point Campus
ALL-ODD

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 720 - Experimental Design and Analysis in Biotechnology - 3 Credits

Overview

Subject Area
ABT

Catalog Number
720

Grading Basis
GRD - Graded

Description
Principles of descriptive and inferential statistics with applications in biotechnology including experimental design, quantitative data analysis, and bioinformatic evaluation of complex molecular and biological data sets. 3 hrs lec. online per wk.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 725 - Organizational Leadership in Biotechnology - 3 Credits

Overview

Subject Area
ABT

Catalog Number
725

Grading Basis
GRD - Graded

Description
Focuses on strategies and tools that managers use to maximize employee contribution and create organizational excellence. Basic business and leadership principles. Best practices to overcome biases that inhibit organizations and teams from communicating effectively. Examples will come from diverse biotechnology fields, including pharmaceutics, agriculture, and biotechnology services. 3 hrs lec. online per wk.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 730 - Python for Bioinformatics - 3 Credits

Overview

Subject Area
ABT

Catalog Number
730

Grading Basis
GRD - Graded

Description
Introduce diverse strategies for computational analysis of macromolecular data using Python including sequence alignment, genome annotation, data retrieval from databases, phylogenetic analysis, and molecular evolution. Experiential learning is emphasized; confidence in practical skills is developed through persistent application of course content to projects focused on current problems in bioinformatic research.3hrs lec. online per wk.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 735 - Quality Control and Validation - 3 Credits

Overview

Subject Area
ABT

Catalog Number
735

Grading Basis
GRD - Graded

Description
Focuses on the importance of quality control and validation in biotechnology product design, development, and manufacturing. Explores quality systems and documentation, global quality standards, and methods for assessing validation including installation, operational, and performance qualifications. Overviews bio-manufacturing processes, automation, and cGLP/cGMP practices necessary to meet quality standards. 3 hrs lec. online per wk.

Prerequisites
004628 - All of the following: ABT 700, ABT 705, and ABT 710

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 740 - Regulatory Practices and Compliance - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ABT	740	GRD - Graded

Description
Identifies and examines the key regulatory agencies and practices that govern the highly regulated and diverse biotechnology industry, both domestically and internationally. Highlights current and emerging FDA and ICH regulations and guidance documents to successfully navigate meeting with agencies and to submit required documentation for successful product development. 3 hrs lec. online per wk.

Prerequisites
004629 - All of the following: ABT 700, ABT 705, and ABT 710

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 745 - Industrial Applications in Regulatory Affairs - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ABT	745	GRD - Graded

Description
Examines the global regulatory environments in risk-based assessment of biotechnological developments across diverse sectors, ensuring consumer and environmental protection. Addresses how validation is essential to the incorporation of emerging technologies into viable, accessible, and successful products. Highlights the stakeholders role in regulatory oversight and policy through relevant industry case studies. 3 hrs lec. online per wk.

Prerequisites
004630 - All of the following: ABT 700, ABT 705, and ABT 710

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 750 - Biotechnology Marketing and Entrepreneurship - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ABT	750	GRD - Graded

Description
Examines marketing case studies in diverse areas of biotechnology. Addresses marketing fundamentals and strategies, communicating value proposition strategy, ethical and regulatory concerns, startup strategies, pharmaceutical marketing, b2b marketing, salesforce development, branding, and promotion. Culminates with the creation of a marketing plan/ analysis. 3 hrs lec. online per wk.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 755 - Global Operations and Supply Chain Management - 3 Credits

Overview

Subject Area
ABT

Catalog Number
755

Grading Basis
GRD - Graded

Description
Focuses on the strategic importance of the supply chain to overall performance relevant to a variety of business processes specific to biotechnology. Topics include life cycle analysis, corporate social responsibility, production, transportation, distribution systems, sourcing, and purchasing. 3 hrs lec. online per wk.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 760 - Quality and Project Management - 3 Credits

Overview

Subject Area
ABT

Catalog Number
760

Grading Basis
GRD - Graded

Description
Quality and project management issues and roles during different phases from R&D to market. Introduction to installation qualification, operation qualification, and process qualification (IQ/OQ, PQ). Project management phases; conceptualizing planning, executing and closing. Project schedule and time management tools and techniques. Project requirements including quality assurance. 3 hrs lec. online per wk.

Prerequisites
004631 - Both ABT 720 and ABT 725

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 765 - Assessing Innovation in Biotechnology - 3 Credits

Overview

Subject Area
ABT

Catalog Number
765

Grading Basis
GRD - Graded

Description
A survey of biotechnology assessments in areas such as regenerative medicine, agricultural biotechnology, and bioremediation. Course links disciplines with the critical evaluative role played by scientific discovery, market valuation, intellectual property, freedom-to-operate (FTO), and licensing strategy by assessing the role each played in the commercialization of a specific technology. 3 hrs lec. online per wk.

Prerequisites
004632 - ABT 700

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 770 - Product Development - 3 Credits

Overview

Subject Area
ABT

Catalog Number
770

Grading Basis
GRD - Graded

Description
Explores strategies in evaluating and implementing new technologies or products in the context of different bioindustries. Identifies considerations in product valuation, feasibility of production, scalability, and supply chain management. Models the process of business growth and innovation through integration of emerging technologies. 3 hrs online lec. per wk.

Prerequisites
004633 - Both ABT 700 and ABT 715

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 775 - Tools for Data Analysis - 3 Credits

Overview

Subject Area
ABT

Catalog Number
775

Grading Basis
GRD - Graded

Description
Using a variety of existing and emerging bioinformatics tools and computational methods, emphasizes hands-on experiences analyzing and interpreting large data sets (e.g. genomic, proteomic, microbionics, target discovery). Students will also evaluate and adapt existing computational approaches for specific use in solving a problem in biotechnology. 3 hrs lec. online per wk.

Prerequisites
004634 - Both ABT 705 and ABT 715

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 780 - Bioinformatic Inquiry - 3 Credits

Overview

Subject Area
ABT

Catalog Number
780

Grading Basis
GRD - Graded

Description
Advances the development of competencies promoting efficient analysis of biological data. Emphasizes matching a research problem with the most effective tools for its completion, balancing use of existing software and de novo software development. Advanced aspects of Python and R, algorithmics, machine learning, simulations, and effective communication of results are emphasized. 3hrs lec. online per wk.

Prerequisites
004900 - Both ABT 720 and ABT 730

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 785 - Applications for Bioinformatics - 3 Credits

Overview

Subject Area
ABT

Catalog Number
785

Grading Basis
GRD - Graded

Description
Exploration and application of existing bioinformatic tools. Implementation of pre-coded solutions to data acquisition, wrangling, analysis, visualization, and structural modeling problems. Students will complete a project that generates a multi-system workflow to solve bioinformatic problems. 3hrs lec. online per wk.

Prerequisites
004901 - Both ABT 720 and ABT 730

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ABT 789 - Pre-capstone - 1 Credits

Overview

Subject Area
ABT

Catalog Number
789

Grading Basis
GRD - Graded

Description
Prepares the student for applied self-directed capstone experience. Addressing problem identification, research, and project formulation. Culminates in an oral and written proposal with project schedule.

Prerequisites
004636 - Completion of all core courses and at least one track course

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ABT 790 - Capstone - 3 Credits

Overview

Subject Area
ABT

Catalog Number
790

Grading Basis
GRD - Graded

Description
Student will complete a project (report, business plan, program, etc.) in an area of quality assurance and compliance, business and management, and/or research and development. Culminating in a substantive body of work, executive summary, and reflection. Networking and communication in a professional capacity is expected.

Prerequisites
004635 - ABT 789

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 210 - Introductory Financial Accounting - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
210

Grading Basis
GRD - Graded

Description
Principles, concepts, and procedures of financial accounting essential to the preparation, understanding, and interpretation of accounting information. May not be taken for credit after ACCT 310.

Prerequisites
001014 - May not be taken for credit after ACCT 310.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 211 - Introductory Managerial Accounting - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
211

Grading Basis
GRD - Graded

Description
Decision-making process using managerial accounting information; cost-volume-profit analysis, cost accounting systems, budgeting, and performance evaluations.

Prerequisites
001158 - ACCT 210 or Instructor Consent

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 290 - Special Topics in Accounting - 1 - 15 Credits

Overview

Subject Area
ACCT

Catalog Number
290

Grading Basis
GRD - Graded

Description
Subtitle will designate topic.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
15

ACCT 299 - Special Work - 1 - 15 Credits

Overview

Subject Area
ACCT

Catalog Number
299

Grading Basis
GRD - Graded

Description
You may arrange for independent study with consent of the school head.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
15

ACCT 310 - Intermediate Financial Accounting I - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
310

Grading Basis
GRD - Graded

Description
Concepts, elements, and generally accepted accounting principles associated with financial statements, including income measurement and valuation of assets and equities

Prerequisites
001159 - ACCT 210

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 311 - Intermediate Financial Accounting II - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
311

Grading Basis
GRD - Graded

Description
Continued study of concepts and principles underlying financial statements, including leases, pensions, income tax allocations, earnings per share and changes in accounting principle application.

Prerequisites
001160 - ACCT 310

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 321 - Cost Accounting - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
321

Grading Basis
GRD - Graded

Description
Planning, control and analysis of production and marketing costs through budgeting and standard cost accounting techniques, including variance analysis and inventory management; revenue and cost allocations; strategic planning and the balanced scorecard.

Prerequisites
001161 - ACCT 211

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 330 - Federal Individual Income Taxes - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
330

Grading Basis
GRD - Graded

Description
Examine Federal Income Tax Law as it applies to individuals. Includes general concepts, tax return preparation and tax research methods.

Prerequisites
001162 - ACCT 310 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 331 - Federal Business Income Taxes - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
331

Grading Basis
GRD - Graded

Description
Examine Federal Income Tax Law as it applies to C corporations, S corporations, limited liability companies, partnerships and fiduciaries. Includes general concepts, tax return preparation, tax research methods.

Prerequisites
001580 - Both ACCT 310 and ACCT 330

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 370 - Accounting Information Systems - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
370

Grading Basis
GRD - Graded

Description
Introduction to the concepts, objectives and importance of properly designed accounting information systems. Extensive study of internal controls including systems documentation.

Prerequisites
001163 - ACCT 310 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 390 - Ethics in Accounting and Business - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
390

Grading Basis
GRD - Graded

Description
Principles of ethics and professional responsibility applied to specific workplace situations and business activities. Explore interplay between corporate culture, professional codes of conduct and individual behavior. Develop, clarify, communicate and defend positions on corporate conduct. May not earn credit in both ACCT 390 and BUS 390.

Prerequisites
001673 - ACCT 210 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 400 - The Accounting Profession - 1 Credits

Overview

Subject Area
ACCT

Catalog Number
400

Grading Basis
GRD - Graded

Description
History and development of the accounting profession; professional employment, conduct, organizations, ethics, mores, and publications.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ACCT 410 - Advanced Financial Accounting - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
410

Grading Basis
GRD - Graded

Description
Financial accounting for businesses including mergers and consolidations, foreign currency denominated investments, SEC reporting and partnerships.

Prerequisites
001164 - ACCT 311

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 411 - Not for Profit Accounting - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
411

Grading Basis
GRD - Graded

Description
Financial accounting for governmental and other not for profit entities.

Prerequisites
004426 - ACCT 311

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 420 - Seminar in Managerial Accounting - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
420

Grading Basis
GRD - Graded

Description
Measurement and analysis of accounting data appropriate to managerial planning and decision making, cost determination, performance evaluation and control. Emphasis on the identification and utilization of performance measures and controls that drive results consistent with corporate strategies.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 450 - Auditing - 3 Credits

Overview

Subject Area
ACCT

Catalog Number
450

Grading Basis
GRD - Graded

Description
Critical examination of evidence supporting financial statements, internal control, working papers, statistical sampling, nonfinancial attestation services, audit reports, and professional standards.

Prerequisites
001037 - ACCT 311, ACCT 370, and MATH 255

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ACCT 497 - Internship in Accounting - 1 - 15 Credits

Overview

Subject Area
ACCT

Catalog Number
497

Grading Basis
GRD - Graded

Description
Supervised training work program in a cooperating agency or business. Credit determined by intern director and accounting faculty. May repeat with different experience, but max 3 cr count for major.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ACCT 498 - International Internship - 1 - 12 Credits

Overview

Subject Area
ACCT

Catalog Number
498

Grading Basis
GRD - Graded

Description
Supervised training work program in an international agency or business located outside the United States. Credit set by chair and acct faculty.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ACCT 499 - Special Work - 1 - 15 Credits

Overview

Subject Area
ACCT

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass or graduate students may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles. Available for graduate credit as ACCT 699.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ACCT 699 - Special Work - 1 - 15 Credits

Overview

Subject Area
ACCT

Catalog Number
699

Grading Basis
GRD - Graded

Description
Upperclass or graduate students may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles. Available for undergraduate credit as ACCT 499.

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ADVE 450 - Adventure Education Practicum - 3 Credits

Overview

Subject Area
ADVE

Catalog Number
450

Grading Basis
GRD - Graded

Description
Adventure leadership skills demonstrating naturalistic intelligence while planning and conducting climbing, camping/backpacking, and water experiences for various groups. Work with K-12 students, CWES groups, peer groups, Lions Camp groups. Plan/facilitate groups from each area. Develop and use mobile adventure learning courses.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AI 230 - Foundations of Artificial Intelligence - 3 Credits

Overview

Subject Area
AI

Catalog Number
230

Grading Basis
GRD - Graded

Description
Trace the historical evolution of Artificial Intelligence (AI) systems while emphasizing ethical considerations in their development and deployment. Examine real-world problems to develop an understanding towards intelligent systems deployment within societal contexts. Develop critical thinking abilities to make informed decisions about the responsible implementation of AI solutions.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AI 320 - Deep Learning and Neural Networks - 3 Credits

Overview

Subject Area
AI

Catalog Number
320

Grading Basis
GRD - Graded

Description
Introduces students to Bayesian statistics and probabilistic programming to model uncertainty and decision-making in AI. Students will explore key concepts such as training techniques, optimization strategies, and model evaluation, while progressing through perceptron-based models to advanced architectures like convolutional neural networks (CNNs), recurrent neural networks (RNNs), and transformers. Includes both theory and practical application such as pattern/voice, word recognition, handwriting, and facial recognition to ensure proficiency in implementing neural network architectures using popular AI libraries.

Prerequisites
005193 - CNMT 211, MATH 255, and DAC 310 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AI 321 - Artificial Intelligence for Cybersecurity - 3 Credits

Overview

Subject Area
AI

Catalog Number
321

Grading Basis
GRD - Graded

Description
Introduces students to the integration of Artificial Intelligence (AI) and Machine Learning (ML) techniques in cybersecurity. The course covers how AI can be applied to detect anomalies, analyze network traffic, and identify potential security threats in real-time. Key topics include AI-driven threat detection, threat modeling, and the automation of cybersecurity processes. Students will explore defensive and offensive applications of AI, including AI-enhanced penetration testing, and anomaly detection.

Prerequisites
005194 - Either sophomore standing or AI 320

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AI 322 - Computer Vision - 3 Credits

Overview

Subject Area
AI

Catalog Number
322

Grading Basis
GRD - Graded

Description
Explore concepts and techniques for extracting meaningful information from images and videos. Develops skills in image processing, feature extraction, segmentation, object detection and recognition, classification, and tracking using popular libraries, frameworks and tools. Application of computer vision to real-world applications such as image recognition, facial analysis, and autonomous systems.

Prerequisites
005195 - AI 320

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AI 323 - Introduction to Natural Language Processing - 3 Credits

Overview

Subject Area
AI

Catalog Number
323

Grading Basis
GRD - Graded

Description
Explore techniques for processing and analyzing human language data. Topics include text preprocessing, text classification, tagging, syntactic and semantic analysis, language modeling, and information retrieval. Develop and deploy natural language processing (NLP) applications using modern frameworks and tools to solve real-world problems, such as sentiment analysis, question answering, chatbots, and text generation.

Prerequisites
005196 - AI 320

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AI 324 - Reinforcement Learning - 3 Credits

Overview

Subject Area
AI

Catalog Number
324

Grading Basis
GRD - Graded

Description
Reinforcement learning (RL) is a type of machine learning where agents learn to make decisions based on their actions and observing the resulting rewards and penalties. This advanced course explores algorithms and methods for decision-making and optimization, the exploration-exploitation tradeoff, multi-agent systems, and application of deep learning to RL. Application of RL to real-world problems such as game playing, robotics, and recommendation systems in various industries.

Prerequisites
005197 - Both CIS 120 and AI 320

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AI 331 - Artificial Intelligence in the Cloud - 3 Credits

Overview

Subject Area
AI

Catalog Number
331

Grading Basis
GRD - Graded

Description
Application of cloud computing to develop and deploy machine learning models at scale. This course explores popular cloud-based services and how to leverage them for tasks like data preprocessing, model training, and deployment. Covers cloud-based deep learning frameworks and techniques for optimizing model performance on cloud-based infrastructure.

Prerequisites
005198 - AI 320, and either AI 322 or AI 323

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AI 348 - Advanced Topics in Artificial Intelligence - 3 - 4 Credits

Overview

Subject Area
AI

Catalog Number
348

Grading Basis
GRD - Graded

Description
Introduces emerging areas in artificial intelligence as determined by the subtitle. Gain hands-on experience with advanced AI/ML tools and frameworks and their applications to real world problems.

Prerequisites
005199 - Determined at time of offering based on subtitle - no functionality beyond freshmen level

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

AI 445 - Big Data and High-Performance Computing - 3 Credits

Overview

Subject Area
AI

Catalog Number
445

Grading Basis
GRD - Graded

Description
High-performance computing is a form of parallel processing that enables the processing of large datasets. Introduces concepts, tools, and techniques for performing complex computations at scale. Examines popular big data and distributed computing frameworks, and high-performance computing (HPC) fundamentals. Applies these skills to solve real-world problems in utilizing large datasets.

Prerequisites
005200 - Both CNMT 211 and CIS 210

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 101 - General Anthropology - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
101

Grading Basis
GRD - Graded

Description
Introduction to anthropology that includes human evolution and biological variation, human cultural and linguistic diversity, and archaeology.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 102 - Introduction to Archaeology - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
102

Grading Basis
GRD - Graded

Description
Introduction to the anthropological subfield of archaeology, which studies human cultures through the recovery, documentation, analysis, and interpretation of material remains and environmental data.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 105 - Biological Anthropology - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
105

Grading Basis
GRD - Graded

Description
Introduction to mechanisms of human and non-human primate biological evolution, genetic inheritance, human adaptability and variation.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 110 - Cultural Anthropology - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
110

Grading Basis
GRD - Graded

Description
Introduces the field of cultural anthropology, and with examples, explores the contemporary challenges faced by diverse peoples around the world.

General Education Designation(s)
IK - Intercultural Knowledge (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 199 - Reading in the Discipline - 1 Credits

Overview

Subject Area
ANTH

Catalog Number
199

Grading Basis
PFL - Pass/Fail

Description
Improve reading and thinking skills in anthropology. Taken in conjunction with designated sections of anthropology courses.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ANTH 311 - Human Evolution - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
311

Grading Basis
GRD - Graded

Description
Investigate human biology and its effects on behavior. Studies include evolutionary theories, human and non-human primate biological evolution, genetic inheritance, human adaptability and variation, as well as the intersection of forensics anthropology and bioarchaeology.

Prerequisites
001038 - Either ANTH 105 or BIOL 100, and either BIOL 101 or BIOL 160

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 320 - Anthropology of Religion - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
320

Grading Basis
GRD - Graded

Description
Explore diversity of religious practice worldwide with in-depth exploration of selected traditions.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 325 - Culture and Language - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
325

Grading Basis
GRD - Graded

Description
Survey anthropological linguistics. Topics include evolution of language, basic language structure, how language structures and reflects cultural and social differences, and the preservation of language diversity.

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 339 - Native Cultures of North America - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
339

Grading Basis
GRD - Graded

Description
Selective survey of the evolving cultural heritage of native North Americans.

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 372 - Environmental Anthropology - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
372

Grading Basis
GRD - Graded

Description
Upper-division seminar. Employ contemporary and historical anthropological theories in order to better understand cultural aspects of human-environmental interactions, as well as contemporary challenges of environmental conflict and global environmentalism.

Prerequisites
001520 - Either ANTH 110 or ANTH 101

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 380 - Medical Anthropology - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
380

Grading Basis
GRD - Graded

Description
Anthropological approaches to the knowledge and understanding of health and disease in various cultures.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ANTH 390 - Special Topics in Anthropology - 1 - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
390

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as ANTH 590.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ANTH 391 - Special Topics in Archaeology - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
391

Grading Basis
GRD - Graded

Description
Subtitle will deisgnate area. May be repeated for credit with different subtitles.

Prerequisites
001168 - ANTH 102

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ANTH 392 - Anthropology Internship - 1 Credits

Overview

Subject Area
ANTH

Catalog Number
392

Grading Basis
PFL - Pass/Fail

Description
Intern provides small group writing and reading assistance in selected anthropology courses.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ANTH 393 - Field Research in Anthropology - 1 - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
393

Grading Basis
GRD - Graded

Description
Direct observation of anthropological data within an environmental context; required readings and field notebook. May be repeated with change of locale/topic. May not earn credit in GEOG 393 or GEOL 393 under same topic/locale.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ANTH 395 - Special Topics in Anthropology - 1 - 3 Credits

Overview

Subject Area
ANTH

Catalog Number
395

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ANTH 399 - Independent Study - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ANTH	399	GRD - Graded

Description
Independent study of any area of anthropology arranged with instructor and consent of the chair. Credit based on scope of project. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ANTH 590 - Special Topics in Anthropology - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ANTH	590	GRD - Graded

Description
Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as ANTH 390.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

APC 300 - Programming I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
APC	300	GRD - Graded

Description
Provides a solid foundation in computing by focusing on problem-solving and fundamental programming skills. Students will gain skills in computational thinking and will learn to implement solutions using a contemporary programming language. This course will emphasize good programming practices such as writing well-tested comprehensible code that is developed incrementally and iteratively. The course will cover essential topics that will include variables, data types and expressions, control structures (conditionals, loops), basic data structures, functions and modular programming, handling input/output, and testing and debugging.

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 310 - Math for Computer Science - 3 Credits

Overview

Subject Area
APC

Catalog Number
310

Grading Basis
GRD - Graded

Description
This course covers important topics that serve as foundation for many computer science courses. These topics may include logic, sets, functions, mathematical reasoning, counting, probability, relations, graphs, trees, Boolean algebra, and algorithms.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 320 - Introduction to Business - 3 Credits

Overview

Subject Area
APC

Catalog Number
320

Grading Basis
GRD - Graded

Description
This course introduces the students to the major functional areas of business including the roles of accounting, finance, human resources, marketing, information systems, and operations in the organization. In addition, the role of business in a free enterprise system, business ethics, leadership, leading change and the competitive global business environment will be covered.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 330 - Technical and Professional Communication - 3 Credits

Overview

Subject Area
APC

Catalog Number
330

Grading Basis
GRD - Graded

Description
This course covers technical and professional communication skills and techniques. Practice in creating effective memos and reports, developing technical materials, delivering presentations, and developing team communication skills will be the focus of the course.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 340 - Legal and Ethical Responsibilities of the IT Professional - 3 Credits

Overview

Subject Area
APC

Catalog Number
340

Grading Basis
GRD - Graded

Description
This course explores a range of legal, regulatory, ethical and compliance issues associated with developing software and using information systems in an organization. Topics include the ethical and legal issues associated with data privacy and intellectual property, compliance with regulatory requirements such as Sarbanes Oxley, and other related contemporary subjects.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 350 - Programming II - 3 Credits

Overview

Subject Area
APC

Catalog Number
350

Grading Basis
GRD - Graded

Description
This course offers continuation of fundamental computer concepts and programming. It provides hands-on coverage of Methods, File IO, Arrays and their applications, Abstract Data Types, Classes, simple GUI application, and introduction to inheritance and composition.

Prerequisites
004002 - Both APC 300 and APC 310

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 360 - Database Management I - 3 Credits

Overview

Subject Area
APC

Catalog Number
360

Grading Basis
GRD - Graded

Description
This course covers design and implementation of relational database management systems to support computer-based information systems. Topics include: data modeling techniques such as entity-relationship modeling, extended entity-relationship modeling, database normalization techniques, and basic and advanced features of database query language SQL.

Prerequisites
004003 - APC 300

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 370 - Systems Analysis and Design - 3 Credits

Overview

Subject Area
APC

Catalog Number
370

Grading Basis
GRD - Graded

Description
This course explores the first five phases of the Systems Development Life Cycle including scope definition, problem analysis, requirements analysis, logical design and decision analysis with the goal of determining an effective system solution. Topics covered include Use Case development, gap analysis, financial analysis of IT investments, and feasibility analysis.

Prerequisites
004004 - All of the following: APC 300, APC 320, and APC 330

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 380 - Project Management Techniques - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
APC	380	GRD - Graded

Description
This course is an introduction to project management tools and techniques including project selection and life cycle, stakeholder management, scope management, budget control, scheduling, quality management, risk identification, and procurement management.

Prerequisites
004005 - APC 300, APC 320, APC 330

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 390 - Object Oriented Programming - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
APC	390	GRD - Graded

Description
This course offers an introduction to Object-Oriented Programming techniques using the Java programming language. Students will gain skills in using Classes and Interfaces, Exception handling, Programming by Contract, Inheritance, Polymorphism, Overloading, Abstract Classes and Methods, Serialization, Generics, and an Introduction to Recursion.

Prerequisites
004006 - APC 350

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 400 - Applied Communication Networks - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
APC	400	GRD - Graded

Description
This course covers fundamental concepts in the design, configuration, and problem solving of computer networks. Topics include: TCP-IP and OSI architecture, application layer (Web, FTP, remote connection, email, client and server interaction), transport layer (TCP-UDP), network layer (IP), data link and physical layers.

Prerequisites
004007 - APC 350

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 410 - Database Management II - 3 Credits

Overview

Subject Area
APC

Catalog Number
410

Grading Basis
GRD - Graded

Description
This course covers architecture and use-cases of non-relational (NoSQL) based on four types of databases including documents, Graph, Key-value, and wide column store. Topics include: data types, create-update-delete data, query, cursors, indexing, dynamic schema design scalability (scale-out) over scale-up of RDBMS, analysis of massive unstructured and semi-structured data and data security.

Prerequisites
004008 - APC 360

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 420 - Computer Security I - 3 Credits

Overview

Subject Area
APC

Catalog Number
420

Grading Basis
GRD - Graded

Description
This course covers topics spanning security and risk management, security engineering, identity and access management, and security operations. Topics include cryptography, access control models, malicious software and counter-measures, security policy, security model, trust, vulnerability assessment, security standards and evaluation, administration and auditing, and secure storage.

Prerequisites
004009 - APC 350

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 430 - Applied Data Structures and Algorithms - 3 Credits

Overview

Subject Area
APC

Catalog Number
430

Grading Basis
GRD - Graded

Description
This course covers fundamental concepts and the application of data structures and algorithms. Topics may include abstract data type, dynamic array, iterators, linked list, generics, stacks, queues, binary search tree, navigating trees, collections, maps, heaps, hashing, graphs, and sorting.

Prerequisites
004010 - APC 390

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 440 - Web Development - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
APC	440	GRD - Graded

Description
This course teaches students how to create advanced and interactive websites using technologies like HTML, CSS, JavaScript, Bootstrap, XML, web services, and database integration within the ASP.Net platform. The class also introduces principles of good user interaction design to the creation of effective web pages.

Prerequisites
004011 - APC 360 and APC 400 (or concurrent registration)

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 450 - Operating Systems Theory and Practice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
APC	450	GRD - Graded

Description
This course provides introduction to important operating systems concepts such as processes, threads, scheduling concurrency control and memory management. The students will learn these concepts via systems programming using POSIX API.

Prerequisites
004012 - APC 430 (or concurrent registration)

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 460 - Software Engineering Practices - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
APC	460	GRD - Graded

Description
This course covers basic software development methodologies and tools. Methodologies include the waterfall, iterative and agile approaches. Tools include integrated development environments (IDEs), unified modeling language (UML), and testing frameworks. Other topics include requirements analysis, object-oriented analysis, test-driven development, and design patterns. Students will work on a team software project.

Prerequisites
004013 - Both APC 370 and APC 390

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 470 - IS Strategy and Management - 3 Credits

Overview

Subject Area
APC

Catalog Number
470

Grading Basis
GRD - Graded

Description
This course begins with an exploration of organizational strategy and how Information Systems strategy is developed to support the attainment of organizational goals. The course then explores the management of the IS function using a capability maturity model approach to topics such as budgeting, acquisition, service management, change management, and personnel management.

Prerequisites
004014 - APC 380

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 480 - Computer Security II - 3 Credits

Overview

Subject Area
APC

Catalog Number
480

Grading Basis
GRD - Graded

Description
This course covers topics spanning communication and network security, security assessment and testing, software development security, and asset security. Specific topics include operating system security, network security (e.g. firewalls, tunneling, intrusion detection, and wireless networking), browser security, and application security (e.g. database security, email security, payment system security, and digital-rights management).

Prerequisites
004015 - APC 360, APC 400, APC 420, and APC 450

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

APC 490 - Capstone Project Preparation - 1 Credits

Overview

Subject Area
APC

Catalog Number
490

Grading Basis
GRD - Graded

Description
The purpose of this course is for students to choose a capstone project, create an initial plan with specific deliverables identified, and receive approval. This course covers review of key concepts necessary for success in the Capstone (APC 495) course, including software engineering practices, project management techniques, systems analysis, and communicating with technical or non-technical audiences (CTO, IT staff, etc.). May include additional topics specific to anticipated capstone projects.

Prerequisites
004016 - APC 380 (or concurrent registration) and APC 460 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

APC 495 - Capstone Project - 3 Credits

Overview

Subject Area
APC

Catalog Number
495

Grading Basis
GRD - Graded

Description
The purpose of this course is for students to complete the project that was approved in APC 490. This course covers development, management and delivery of an applied computer science project for a client, including communication of project requirements and status to a non-technical audience.

Prerequisites
004017 - APC 490 and last semester of study

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ARBC 101 - First Semester Arabic - 4 Credits

Overview

Subject Area
ARBC

Catalog Number
101

Grading Basis
GRD - Graded

Description
For students with no previous training in the language.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

ARBC 102 - Second Semester Arabic - 4 Credits

Overview

Subject Area
ARBC

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of ARBC 101.

Prerequisites
001169 - ARBC 101 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

ARBC 211 - Third Semester Arabic - 4 Credits

Overview

Subject Area
ARBC

Catalog Number
211

Grading Basis
GRD - Graded

Description
Intensive grammar review, practice in reading and speaking Arabic.

Prerequisites
001170 - ARBC 102 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

ARBC 212 - Fourth Semester Arabic - 4 Credits

Overview

Subject Area
ARBC

Catalog Number
212

Grading Basis
GRD - Graded

Description
Continuation of ARBC 211.

Prerequisites
001171 - ARBC 211 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

ARED 322 - Techniques in the Elementary School: Art - 3 Credits

Overview

Subject Area
ARED

Catalog Number
322

Grading Basis
GRD - Graded

Description
Methods, materials, and philosophy.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 100 - Introduction to the Visual Arts - 3 Credits

Overview

Subject Area
ART

Catalog Number
100

Grading Basis
GRD - Graded

Description
An introductory survey of the visual arts. Fundamental concepts of how the arts function in a global society.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 110 - Introduction to Ceramics - 3 Credits

Overview

Subject Area
ART

Catalog Number
110

Grading Basis
GRD - Graded

Description
Introduction to ceramics for non-Art and Design Majors. Basic hand-building, glazing and potter's wheel throwing in the ceramic medium. Included will be historical background. All general studio practices and safety will be covered. No prior expertise required. Does not count for Art and Design majors or minors.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 111 - Introduction to Global Art History I - 3 Credits

Overview

Subject Area
ART

Catalog Number
111

Grading Basis
GRD - Graded

Description
A broad, transcultural introduction to the arts of the world from antiquity to 1300.

General Education Designation(s)
ART - Arts (GEP), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 112 - Introduction to Global Art History II - 3 Credits

Overview

Subject Area
ART

Catalog Number
112

Grading Basis
GRD - Graded

Description
A broad, transcultural introduction to the arts of the world from 1300 to the present.

General Education Designation(s)
ART - Arts (GEP), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 170 - Survey of Asian Art I - 3 Credits

Overview

Subject Area
ART

Catalog Number
170

Grading Basis
GRD - Graded

Description
Survey of the visual arts of China, Japan, and India from the Neolithic period through the 13th Century CE. Religion, philosophy, and parallel arts are also studied to understand the critical relationship between art and society.

General Education Designation(s)
IK - Intercultural Knowledge (AD), ART - Arts (GEP), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 171 - Survey of Asian Art II - 3 Credits

Overview

Subject Area
ART

Catalog Number
171

Grading Basis
GRD - Graded

Description
Survey of the visual arts of China, Japan, and India from the 13th Century CE to the modern period. Religion, philosophy, and parallel arts are also studied to understand the critical relationship between art and society.

General Education Designation(s)
IK - Intercultural Knowledge (AD), ART - Arts (GEP), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 199 - Independent Study I - 1 - 3 Credits

Overview

Subject Area
ART

Catalog Number
199

Grading Basis
GRD - Graded

Description
Freshman and Sophomore art majors may arrange for replacement work with consent of the area/school and appropriate faculty member. Credit based on scope of project. Sec 1-9, graphic design; sec 21-29, 2-D; sec 31-39, 3-D; sec 41-49, art history. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ART 201 - Drawing II - 3 Credits

Overview

Subject Area
ART

Catalog Number
201

Grading Basis
GRD - Graded

Description
Continuation of basic drawing approaches in addition to incorporating color and conceptual development as a foundation for further study in the visual arts and design.

Prerequisites
004736 - DSN 101

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 206 - Symbols for Graphic Design - 3 Credits

Overview

Subject Area
ART

Catalog Number
206

Grading Basis
GRD - Graded

Description
Exploration of form and symbol development as it relates to communication and graphic design.

Prerequisites
001682 - DSN 102, DSN 103, ART 201, and declared graphic design emphasis intended student; or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 207 - Typography I - 3 Credits

Overview

Subject Area
ART

Catalog Number
207

Grading Basis
GRD - Graded

Description
Structure of words and images in graphic design. Basic principles of typographic design.

Prerequisites
001002 - ART 206 and declared graphic design emphasis intended student, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 211 - Graphic Design Production I - 3 Credits

Overview

Subject Area
ART

Catalog Number
211

Grading Basis
GRD - Graded

Description
Study of principles and processes used in print design and production for graphic design. Design and prepare work for various commercial print pro9cesses using industry standard tools and software.

Prerequisites
001288 - DSN 102, DSN 103, ART 201, and declared graphic design emphasis intended student; or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 212 - Graphic Design Production II - 3 Credits

Overview

Subject Area
ART

Catalog Number
212

Grading Basis
GRD - Graded

Description
Study of principles and processes used in web design and production for graphic design. Focus on processes and development of websites from beginning stages to live sites using industry standard code and software.

Prerequisites
001558 - ART 211 and declared graphic design emphasis intended student, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 215 - Photography I - 3 Credits

Overview

Subject Area
ART

Catalog Number
215

Grading Basis
GRD - Graded

Description
Introduction to black and white photography as expressive creative medium. Historical and contemporary issues, both technical and aesthetic, emphasizing development of skills necessary to use photographic medium and personal application. Student must furnish light meter and camera with adjustable aperture and focusing.

Prerequisites
001173 - All of the following: DSN 101, DSN 102, and DSN 103

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 221 - Printmaking I - 3 Credits

Overview

Subject Area
ART

Catalog Number
221

Grading Basis
GRD - Graded

Description
Introduction to a range of materials, approaches, techniques, and concepts inherent to a printmaking studio practice.

Prerequisites
001578 - All of the following: DSN 101, DSN 102, and DSN 103

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 227 - Letterpress - 3 Credits

Overview

Subject Area
ART

Catalog Number
227

Grading Basis
GRD - Graded

Description
Introduction to letterpress printmaking as an expressive art form through demonstration, practice and readings. Production of editioned printed works.

Prerequisites
001039 - DSN 101, DSN 102, DSN 103, and ART 201; or Instructor Consent (All of the four courses for Art Foundation 1)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 234 - Painting I - 3 Credits

Overview

Subject Area
ART

Catalog Number
234

Grading Basis
GRD - Graded

Description
Introduction to painting, with traditional and contemporary methods. Develop critical judgment by exploring technical, conceptual, historical perspectives.

Prerequisites
001174 - All of the following: ART 201, DSN 101, DSN 102, and DSN 103

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 236 - Figure Drawing I - 3 Credits

Overview

Subject Area
ART

Catalog Number
236

Grading Basis
GRD - Graded

Description
Introduction to the study of the human form using a variety of drawing media.

Prerequisites
001175 - All of the following: DSN 101, DSN 102, and DSN 103

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 240 - Art Therapy I - Intro to Art Therapy - 2 Credits

Overview

Subject Area
ART

Catalog Number
240

Grading Basis
GRD - Graded

Description
Introduction to the art therapy field from a historical and theoretical perspective. Students will explore creative processes related to art therapies.

Prerequisites
005039 - All of the following: DSN 101, DSN 102, and DSN 103

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

ART 243 - Art Therapy Field Experience - 1 Credits

Overview

Subject Area
ART

Catalog Number
243

Grading Basis
GRD - Graded

Description
Supervised experience providing a practical application of art therapy in a community setting. May be repeated for credit for up to 6 credits.

Prerequisites
005040 - All of the following: DSN 101, DSN 102, and DSN 103

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ART 245 - Art Therapy II - Special Topics - 2 Credits

Overview

Subject Area
ART

Catalog Number
245

Grading Basis
GRD - Graded

Description
Explore the changing issues in the field of art therapy. May be repeated for credit with different subtitles for up to 6 credits.

Prerequisites
005041 - ART 240

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

ART 250 - Integrative Studio I - 3 Credits

Overview

Subject Area
ART

Catalog Number
250

Grading Basis
GRD - Graded

Description
Provides an opportunity for students to learn how to bring together different art media and process through project-based assignments, creative exploration and research methods.

Prerequisites
004738 - All of the following: DSN 101, DSN 102, DSN 103, and ART 290 (May be taken concurrently with ART 290); or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 251 - Sculpture I - 3 Credits

Overview

Subject Area
ART

Catalog Number
251

Grading Basis
GRD - Graded

Description
Introduction to a range of materials, approaches, techniques and concepts inherent to a sculptural studio practice. Learn fabrication, modeling, casting and reductive processes, and have an understanding of the relationships between concept, site, space and form.

Prerequisites
001040 - Prerequisite(s): All of the following: DSN 101, DSN 102, and DSN 103

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 256 - Glass I - 3 Credits

Overview

Subject Area
ART

Catalog Number
256

Grading Basis
GRD - Graded

Description
Introduction to a range of approaches, techniques and concepts inherent to a glass studio practice. Explores sculptural ideas, including the relationship between concept, site, space and form, using the medium of glass.

Prerequisites
004739 - All of the following: DSN 101, DSN 102, and DSN 103ART 256

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 257 - Book Arts I - 3 Credits

Overview

Subject Area
ART

Catalog Number
257

Grading Basis
GRD - Graded

Description
Introduction to the book arts as an expressive art form through demonstrations, practice and readings. Creation of one-of-a-kind and editioned artist books.

Prerequisites
001043 - All of the following: DSN 101, DSN 102, and DSN 103; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 261 - Ceramics I - 3 Credits

Overview

Subject Area
ART

Catalog Number
261

Grading Basis
GRD - Graded

Description
Introduction to a variety of ceramic materials and processes.

Prerequisites
001584 - All of the following: DSN 101, DSN 102, and DSN 103; or Instructor Consent

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 290 - Art Seminar I - 3 Credits

Overview

Subject Area
ART

Catalog Number
290

Grading Basis
GRD - Graded

Description
Contemporary art, criticism, theory, and studio practice.

Prerequisites
004737 - All of the following: DSN 101, DSN 102, and DSN 103

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 298 - Special Topics I - 1 - 3 Credits

Overview

Subject Area
ART

Catalog Number
298

Grading Basis
GRD - Graded

Description
Introductory level group work in one medium, technique or discipline. Subtitle/credit varies. Sec 1-9, graphic design; sec 21-29, 2-D; sec 31-39, 3-D; sec 41-49, art history. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 299 - Independent Study II - 1 - 3 Credits

Overview

Subject Area
ART

Catalog Number
299

Grading Basis
GRD - Graded

Description
Freshman and Sophomore art majors may arrange for special work with consent of the area/school and appropriate faculty member. Credit based on scope of project. Sec 1-9, graphic design; sec 21-29, 2-D; sec 31-39, 3-D; sec 41-49, art history. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ART 301 - Drawing III - 3 Credits

Overview

Subject Area
ART

Catalog Number
301

Grading Basis
GRD - Graded

Description
Intermediate problems in drawing emphasizing experimentation, individual conceptual development and contemporary issues in art.

Prerequisites
001044 - ART 201

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 304 - Visual Design for the Screen I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	304	GRD - Graded

Description
Introduction to visual design concepts applied to Web and screen-based environments. Consideration of type, image, motion, principles of organizational hierarchy, interaction, context, and audience. Basic computer experience required.

Prerequisites
001583 - DSN 101, DSN 102, and DSN 103; or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
1

Total Units Allowed:
999

ART 308 - Typography II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	308	GRD - Graded

Description
Intermediate design of letterforms and typography through hand and computer created techniques. Aesthetic issues of form and proportion. Historical developments in typographic design and visual communication.

Prerequisites
001045 - ART 206, ART 207, ART 211, and ART 212; or Instructor Consent. Pass portfolio review.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 309 - Photography for Graphic Design - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	309	GRD - Graded

Description
Develop visual skills using photo and photo-direction techniques for graphic design solutions. Highly recommended that you furnish digital camera with adjustable aperture and focusing.

Prerequisites
001046 - ART 206, ART 207, ART 211, and ART 212; or Instructor Consent. Pass portfolio review.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 311 - Branding and Systems for Graphic Design - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	311	GRD - Graded

Description
Combines photographic, typographic, and rendered elements in applied professional and sequential problems, emphasizing design for print and web processes.

Prerequisites
001902 - Both ART 308 and ART 309, or Instructor Consent. Pass Portfolio Review.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 315 - Photography II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	315	GRD - Graded

Description
Further study of photography as expressive art form. Explore photographic vision. Develop personal style, identity in image making, and personal connection to work. Refine technical aspects of black and white format.

Prerequisites
001177 - ART 215

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 321 - Printmaking II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	321	GRD - Graded

Description
Intermediate printmaking class with an emphasis on concept development and continued exploration into material use. Research historical and contemporary issues related to a studio practice.

Prerequisites
001521 - ART 221 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
999

ART 334 - Painting II - 3 Credits

Overview

Subject Area
ART

Catalog Number
334

Grading Basis
GRD - Graded

Description
Intermediate painting class with an emphasis on concept development and continued exploration into material use. Research historical and contemporary issues related to a studio practice.

Prerequisites
001178 - ART 234

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 336 - Figure Drawing II - 3 Credits

Overview

Subject Area
ART

Catalog Number
336

Grading Basis
GRD - Graded

Description
Intermediate study of the human form using a variety of media and concepts.

Prerequisites
001179 - ART 236

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 347 - Illustration - 3 Credits

Overview

Subject Area
ART

Catalog Number
347

Grading Basis
GRD - Graded

Description
Introduction to illustration concepts and techniques, incorporating a variety of approaches and materials.

Prerequisites
001180 - ART 201 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 348 - Graphic Narration - 3 Credits

Overview

Subject Area
ART

Catalog Number
348

Grading Basis
GRD - Graded

Description
Introduction to graphic narrative concepts and techniques, incorporating a variety of approaches and materials.

Prerequisites
001181 - ART 201 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 350 - Integrative Studio II - 3 Credits

Overview

Subject Area
ART

Catalog Number
350

Grading Basis
GRD - Graded

Description
Focuses on refining the integration of media and methods for artistic production, while exploring emerging practice in relation to the creative economy.

Prerequisites
004740 - ART 250

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 351 - Sculpture II - 3 Credits

Overview

Subject Area
ART

Catalog Number
351

Grading Basis
GRD - Graded

Description
Expands upon the exploration of materials, concepts, and processes inherent to the sculpture discipline as introduced in Sculpture I. Sculpture II challenges students to creatively integrate technical processes with intention.

Prerequisites
001586 - ART 251

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 356 - Glass II - 3 Credits

Overview

Subject Area
ART

Catalog Number
356

Grading Basis
GRD - Graded

Description
Expands upon the exploration of materials, concepts, and processes inherent to the studio hot glass discipline as introduced in Glass I. Challenges students to creatively integrate technical processes with intention.

Prerequisites
001184 - ART 256

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 357 - Book Arts II - 3 Credits

Overview

Subject Area
ART

Catalog Number
357

Grading Basis
GRD - Graded

Description
Continued work investigating book arts as an expressive art form. Creation of conceptually challenging and technically adept artist books.

Prerequisites
001522 - Either ART 227 or ART 257, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 361 - Ceramics II - 3 Credits

Overview

Subject Area
ART

Catalog Number
361

Grading Basis
GRD - Graded

Description
Intermediate ceramics class with an emphasis on concept development and continued exploration into material use. Research issues related to studio practice, and studio management.

Prerequisites
001185 - ART 261 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 367 - Art of the Ancient Mediterranean - 3 Credits

Overview

Subject Area
ART

Catalog Number
367

Grading Basis
GRD - Graded

Description
Will provide a survey of art around the Mediterranean from prehistory through the early first millennia CE.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 368 - History of Roman Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
368

Grading Basis
GRD - Graded

Description
Will provide a survey of Roman art from the Republican period through the Late Empire.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 369 - Medievalism in Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
369

Grading Basis
GRD - Graded

Description
Offers a global survey of Medieval art from 500-1500 CE.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 370 - Early Chinese Art and Archaeology - 3 Credits

Overview

Subject Area
ART

Catalog Number
370

Grading Basis
GRD - Graded

Description
Survey of the art, architecture, and archaeology of early China from the Neolithic period through the Qin Dynasty (3rd Century BCE). Relevant mythological, historical, and philosophical texts in translation are also considered.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 371 - Early Imperial Chinese Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
371

Grading Basis
GRD - Graded

Description
Survey of early imperial painting, architecture, and sculpture from 221 BCE to 906 CE. Topics include funerary arts and the impact of Buddhism.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 372 - Late Imperial Chinese Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
372

Grading Basis
GRD - Graded

Description
Survey of late imperial Chinese painting, architecture, and sculpture from the Song dynasty (10th century) through the end of the Ming dynasty (1644 CE).

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 373 - The Rise of Modernism in Chinese Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
373

Grading Basis
GRD - Graded

Description
Survey of the visual arts and history of China from the conquest of the Great Qing empire in 1644 through the founding of the People's Republic of China in 1949.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 375 - History of Japanese Painting and Woodblock Prints - 3 Credits

Overview

Subject Area
ART

Catalog Number
375

Grading Basis
GRD - Graded

Description
Survey of Japanese painting and woodblock prints from the Heian through the Edo/Tokugawa (1600-1868 CE) periods.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 378 - Art Along the Ancient Silk Roads - 3 Credits

Overview

Subject Area
ART

Catalog Number
378

Grading Basis
GRD - Graded

Description
Explore cultural and artistic connections between China, Central and Western Asia, and the Mediterranean during pre-modern times. Accounts of merchants, monks, and adventurers who traveled the Silk Road will also be studied.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 379 - Topics in Modern and Contemporary Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
379

Grading Basis
GRD - Graded

Description
Topics in modern and contemporary art from the mid-20th century. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 385 - History of Renaissance Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
385

Grading Basis
GRD - Graded

Description
Historical survey of Renaissance painting, architecture, and sculpture, ca. 1400-1600.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 388 - Religion in 17th and 18th Century Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
388

Grading Basis
GRD - Graded

Description
A survey of the major religions and their art from 1600-1800. Subjects include Christian Europe, the Ottoman Empire, Russia, and Eurasia.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 389 - Topics in 19th and 20th Century Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
389

Grading Basis
GRD - Graded

Description
Survey of topics and concerns in 19th and 20th century art from a global perspective.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 390 - History of American Art - 3 Credits

Overview

Subject Area
ART

Catalog Number
390

Grading Basis
GRD - Graded

Description
Historical survey of American art from colonial inception through the 19th century. Artists and styles may include Copley, Stuart, Hudson River School, Luminists, American Realism, et al.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 393 - Graphic Design History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	393	GRD - Graded

Description
History of development of graphic design.

Prerequisites
001047 - Two of the following: ART 270, ART 271, ART 282, or ART 283; or Instructor Consent (Two of Art Foundation 2 - Art History)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 397 - Art History in International Programs - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	397	GRD - Graded

Description
Advanced art history during UW-Stevens Point semester abroad or study tour. Subject varies by destination and resources. Emphasis on art and culture of area visited. May be repeated under different subtitles for 6 credits max.

Prerequisites
002328 - Admission to UW-Stevens Point study tour or semester abroad.

General Education Designation(s)	Typically Offered on Stevens Point Campus
ART - Arts (GEP), GA - Global Awareness (GEP)	Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

ART 398 - Special Topics II - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	398	GRD - Graded

Description
Group work in one medium, technique, or discipline. Subtitle/credit varies. Sec 1-9, graphic design; sec 21-29, 2-D; sec 31-39, 3-D; sec 41-49, art history. May be repeated for credit.

Prerequisites
001925 - Vary by topic.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 399 - Independent Study III - 1 - 3 Credits

Overview

Subject Area
ART

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upper-class art majors may arrange for special advanced work with consent of the area/school and appropriate faculty member. Credit based on scope of project. Sec. 1-9, graphic design; sec 21-29, 2-D; sec 31-39, 3-D; sec 41-49, art history. May be repeated for up to 6 credits.

Prerequisites
002307 - Pass BFA portfolio review. Art History minors may take ART 399 sec. 41-49 without portfolio review, & Interior Architecture & Arts Management majors may do so for projects associated with International Programs.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ART 401 - Drawing IV - 3 Credits

Overview

Subject Area
ART

Catalog Number
401

Grading Basis
GRD - Graded

Description
Investigation of advanced drawing concepts. Emphasis on developing a concise body of drawings. May be repeated for credit.

Prerequisites
001904 - ART 301 and Pass BFA Portfolio Review

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 404 - Visual Design for the Screen II - 3 Credits

Overview

Subject Area
ART

Catalog Number
404

Grading Basis
GRD - Graded

Description
Advanced visual design theory and concepts for Web and screen-based art. Includes consideration of typography, image, motion, principles of organizational hierarchy, interaction, context, and audience.

Prerequisites
001905 - ART 304 or Instructor Consent. Pass Portfolio Review.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 410 - Advanced Study in Graphic Design Processes - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	410	GRD - Graded

Description
Advanced inquiry into concepts and processes in graphic design. Consideration of commercial production issues and motivations for design solutions. Work leading to developed sense of purpose and professional portfolio.

Prerequisites
001907 - ART 311 or Instructor Consent. Pass Portfolio Review.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 412 - Advanced Problem Solving: Systems and Strategies - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	412	GRD - Graded

Description
Advanced exploration of designed systems and strategies. Emphasis on intellectual, aesthetic, and pragmatic issues within the parameters of physical containers and perceived experiences. Work leading to significant portfolio development. May be repeated for up to 6 credits.

Prerequisites
001908 - ART 311 or Instructor Consent. Pass Portfolio Review.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

ART 413 - Advanced Problem Solving: Identity and Marketing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	413	GRD - Graded

Description
Advanced investigation of identity and delivery mechanisms for the market. Focus on intellectual, aesthetic, and pragmatic issues in organizing stratified identities for branded experiences and entities. Work leading to significant portfolio development. May be repeated for up to 6 credits.

Prerequisites
001909 - ART 311 or Instructor Consent. Pass Portfolio Review.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

ART 415 - Photography III - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	415	GRD - Graded

Description
Advanced study in photography, with individualized instruction, image making, and expression. Emphasis on formal, intellectual, and aesthetic issues. Develop comprehensive, cohesive, technically proficient body of work. May be repeated for credit.

Prerequisites
001903 - ART 315 and Pass BFA Portfolio Review

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 417 - Internship in International Programs - 2 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	417	GRD - Graded

Description
Internship experience during UW-Stevens Point semester abroad, coordinated by UW-Stevens Point International Programs. If credit for ART 417, then may not earn credit in either ART 419 or ART 420. May be repeated for credit.

Prerequisites
001918 - Minimum of 15 credits of studio courses beyond Art Foundation and Pass Portfolio Review. If credit is earned for ART 417, then credit may not be earned in either ART 419 or ART 420.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
2	12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
12

ART 418 - Gallery Internship - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	418	GRD - Graded

Description
Internship in the Carlsten Art Gallery. Training in philosophical issues of gallery management and exhibition programming. Technical training and practice of gallery management include organizing and hanging shows, planning receptions, grant and fund-raising, etc. Does not count as art elective. May be repeated for up to 3 credits.

Prerequisites
001956 - Pass Portfolio Review

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

ART 419 - Design Internship - 1 - 4 Credits

Overview

Subject Area
ART

Catalog Number
419

Grading Basis
GRD - Graded

Description
Professional international, national or regional internship experience in graphic design industry; credit approved on submission of portfolio and written description of experience, in consultation with the internship provider. Class meetings to discuss, present, and document internship; and explore professional design experiences. May be repeated for credit.

Prerequisites
002137 - If credit for ART 417, then may not earn credit in either ART 419 or ART 420.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 420 - Studio Art Internship - 1 - 3 Credits

Overview

Subject Area
ART

Catalog Number
420

Grading Basis
GRD - Graded

Description
Visual arts experience in a selected area, including studio techniques, management, process exploration and research. May be repeated for up to 3 credits.

Prerequisites
001995 - Prerequisite(s): At least 15 credits from the following: ART 301, ART 304, ART 315, ART 321, ART 334, ART 335, ART 347, ART 348, ART 350, ART 351, ART 356, ART 357, ART 361, and ART 398. Pass Portfolio Review. If you receive credit for ART 417, then you may not earn credit in either ART 419 or ART 420.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

ART 421 - Printmaking III - 3 Credits

Overview

Subject Area
ART

Catalog Number
421

Grading Basis
GRD - Graded

Description
Advanced study in printmaking with individualized instruction, image making, and expression. Formal, conceptual, and aesthetic issues. Development of a comprehensive, cohesive, and technically proficient body of work. May be repeated for credit.

Prerequisites
001910 - ART 321 and Pass BFA Portfolio Review

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 434 - Painting III - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	434	GRD - Graded

Description
Advanced study in painting with a focus on formal, conceptual, and aesthetic issues in a contemporary painting practice. Development of a cohesive body of work. May be repeated for credit.

Prerequisites
001911 - ART 334 and Pass Portfolio BFA Review

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 436 - Figure Drawing III - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	436	GRD - Graded

Description
Advanced study of the human form using a variety of media and conceptual approaches. May be repeated for credit.

Prerequisites
001912 - ART 336 and Pass BFA Portfolio Review, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 451 - Sculpture III - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	451	GRD - Graded

Description
Designed for the advanced student committed to creating a cohesive body of sculptural work with an emphasis on in-depth conceptual, aesthetic, and technical development. Professional development opportunities and preparation will also be addressed. Must be self-directed and competent in the equipment and processes necessary for the fabrication of your particular body of work. May be repeated for credit.

Prerequisites
001913 - ART 351 and Pass BFA Portfolio Review

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 454 - Advanced Sculpture: Public Art - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	454	GRD - Graded

Description
Focus on the advanced methods, concepts and approaches to installation and public art and the relationships between concept, site, space and form. May be repeated for up to 6 credits.

Prerequisites
001914 - Pass Portfolio Review or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

ART 456 - Glass III - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	456	GRD - Graded

Description
Expands upon the exploration of materials, concepts, and processes inherent to the studio glass discipline as introduced in Glass II. Emphasizes the development of a cohesive, technically and conceptually advanced body of sculptural work in glass. Exploration of advanced methods for working sculpturally with glass.

Prerequisites
001915 - ART 356 and Pass BFA Portfolio Review

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 457 - Book Arts III - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	457	GRD - Graded

Description
Advanced investigation of book arts as an expressive art form. Produce self-directed research projects. May be repeated for credit.

Prerequisites
001210 - ART 357 and Pass BFA Portfolio Review, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 461 - Ceramics III - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	461	GRD - Graded

Description
Advanced study in ceramics dealing with formal, conceptual, and aesthetic issues in art-making. Develop a comprehensive, cohesive, and technically proficient body of work. May be repeated for credit.

Prerequisites
001916 - ART 361 and Pass BFA Portfolio Review, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 490 - Senior Seminar - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	490	GRD - Graded

Description
Contemporary criticism and theory for BFA students in preparation for senior capstone exhibition. Professional practice for studio majors. Concurrent development of student senior portfolio.

Prerequisites
001048 - Senior standing in BFA Art Major and Pass BFA Portfolio Review, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 491 - Senior Art Exhibition - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	491	GRD - Graded

Description
Prepare studio work and documents for senior gallery art exhibition. Organize and install an exhibition in an approved gallery location. Faculty committee will assist the instructor of record.

Prerequisites
002333 - Senior standing and a BFA Art major. Pass BFA Portfolio Review.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
999

ART 492 - Senior Research Project in Art History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	492	GRD - Graded

Description
Produce a detailed, advanced scholarly research paper and make a public presentation on an art historical topic agreed to by the professor(s).

Prerequisites
001994 - Admission to the Art History emphasis area and at least 15 credits completed in 300-level or higher Art History courses, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 498 - Special Topics - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	498	GRD - Graded

Description
Advanced level group work in one medium, technique, or area. Subtitle/credit varies. Sec 1-9, graphic design; sec 21-29, 2-D; sec 31-39, 3-D; sec 41-49, art history. May be repeated for credit with different subtitles.

Prerequisites
001917 - Vary by topic. Pass Portfolio Review.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 586 - Italian and Northern Renaissance Art II, 1450-1600 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ART	586	GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 589 - The Rise of Modernism in European Art: 1875-1945 - 3 Credits

Overview

Subject Area
ART

Catalog Number
589

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ART 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
ART

Catalog Number
796

Grading Basis
GRD - Graded

Description
Special work. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ART 798 - Special Topics - 1 - 3 Credits

Overview

Subject Area
ART

Catalog Number
798

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ARTM 195 - Fundamentals of Arts Management - 3 Credits

Overview

Subject Area
ARTM

Catalog Number
195

Grading Basis
GRD - Graded

Description
Introduction to the structure and function of nonprofit organizations and the process of managing projects and people in arts-related professions. Fosters awareness of the field, public and private arts agencies, and the arts in communities.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ARTM 280 - Internship in Arts Management I - 2 Credits

Overview

Subject Area
ARTM

Catalog Number
280

Grading Basis
PFL - Pass/Fail

Description
Initial field experience in an arts agency or campus arts office.

Prerequisites
001001 - ARTM 195

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

ARTM 300 - Topics in Arts Management - 3 Credits

Overview

Subject Area
ARTM

Catalog Number
300

Grading Basis
GRD - Graded

Description
Explore specialized subject matter and develop advanced skills in Arts Management. May be repeated for credit with different subtitles.

Prerequisites
001049 - ARTM 195

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ARTM 330 - Fundraising and Institutional Advancement - 3 Credits

Overview

Subject Area
ARTM

Catalog Number
330

Grading Basis
GRD - Graded

Description
Explore the process of attracting donors and maintaining their interest in and commitment to an organization through alignment, research, and relationship-building.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ARTM 360 - The Community and the Arts - 3 Credits

Overview

Subject Area
ARTM

Catalog Number
360

Grading Basis
GRD - Graded

Description
Use publications, projects, and visits with practitioners, explore ways in which artworks, arts experiences, and arts-based techniques are currently used to enhance the work of education, audience development, community advocacy, human well-being, and societal change. In examining examples of these efforts, will also address issues of inclusion, diversity, equity, and access as factors in their legitimacy and success.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ARTM 380 - Internship in Arts Management II - 2 Credits

Overview

Subject Area
ARTM

Catalog Number
380

Grading Basis
PFL - Pass/Fail

Description
Advanced field experience in an arts agency or campus arts office.

Prerequisites
001005 - Both ART 195 and ART 280

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

ARTM 400 - Artistic Planning, Presentation, and Promotion - 3 Credits

Overview

Subject Area
ARTM

Catalog Number
400

Grading Basis
GRD - Graded

Description
Integrate knowledge of and enthusiasm for an art form with the application of skills to develop understanding of the distribution of art in North America. Conceive, plan, budget, and prepare promotion for an exhibition of objects or a series of performances chosen from existing works of art. Begin to build a network of practicing arts professionals in preparation for entering the field of arts management.

Prerequisites
001050 - Both ARTM 195 and ARTM 280 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ARTM 480 - Arts Management Capstone: Externship in Arts Management - 6 - 12 Credits

Overview

Subject Area
ARTM

Catalog Number
480

Grading Basis
GRD - Graded

Description
Placement in arts agency in a large city environment, at least half time for 15 weeks.

Prerequisites
001974 - All other coursework in arts management major must be completed to enroll

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
6

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
12

ARTM 485 - Arts Management Capstone: Externship in Arts Management - London - 6 Credits

Overview

Subject Area
ARTM

Catalog Number
485

Grading Basis
GRD - Graded

Description
Part-time placement through UW-Stevens Point International Programs in an arts agency in London.

Prerequisites
002308 - All other coursework in arts management major must be completed to enroll; concurrent registration in 6 additional credits of coursework selected in consultation with your adviser and the Office of International Education.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
6

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

ARTM 500 - Topics in Arts Management - 3 Credits

Overview

Subject Area
ARTM

Catalog Number
500

Grading Basis
GRD - Graded

Description
Explore specialized subject matter and develop advanced skills in Arts Management. May be repeated for credit with different subtitles. Available for undergraduate credit as ARTM 300

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ASTR 100 - Unveiling the Universe - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ASTR	100	GRD - Graded

Description
An encounter with ideas concerning the physical universe, from earth to intergalactic space. You may not take both ASTR 100 and ASTR 311 for credit. Also, you may not take ASTR 100 for credit if you have already taken ASTR 205 or ASTR 206.

Prerequisites
002138 - You may not take both ASTR 100 and ASTR 311 for credit. Also, you may not take ASTR 100 for credit if you have already taken ASTR 205 or ASTR 206.

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)	Fall and Spring	Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ASTR 150 - Planetary Geology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ASTR	150	GRD - Graded

Description
Introduction to the geology of planets, moons, and other smaller planetary bodies in our solar system, focusing on the formation, evolution, and present nature of these planetary bodies using a geologic and astrophysical approach. May not earn credit in both ASTR 150 and GEOL 150.

Prerequisites
004534 - High School Algebra

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
NW - Natural World (AAS)	Occasionally	Wausau: Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ASTR 205 - The Solar System - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ASTR	205	GRD - Graded

Description
A contemporary perspective with emphasis on understanding basic principles of astronomy, coordinate systems, telescopes, planetary phenomena, and recent results of planetary exploration.

Prerequisites
002140 - MATH 95 or suitable placement score, or Department Consent

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)	Fall Only	Wausau: Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

ASTR 206 - Stars and Stellar Systems - 4 Credits

Overview

Subject Area
ASTR

Catalog Number
206

Grading Basis
GRD - Graded

Description
Examine content and evolution of the universe, including birth and death of stars, nature of galaxies, and mystery of quasars and black holes, with emphasis on understanding physical concepts.

Prerequisites
002141 - MATH 95 or suitable placement score, or Department Consent

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

ASTR 305 - The History of Astronomy - 3 Credits

Overview

Subject Area
ASTR

Catalog Number
305

Grading Basis
GRD - Graded

Description
Interdisciplinary exploration of astronomy from ancient to modern times, integrating scientific principles and discoveries with a global and historical perspective. May not earn credit in both ASTR 305 and HIST 305.

General Education Designation(s)
GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ASTR 306 - Observational Astronomy - 3 Credits

Overview

Subject Area
ASTR

Catalog Number
306

Grading Basis
GRD - Graded

Description
Designed to provide direct experience in astronomical observations and their analysis. Involves nighttime observations with the 16-inch telescope in the campus observatory, the use of smaller portable telescopes, and computer-based exercises. Topics will range from CCD observations and processing, photometry, and astrophotography, to the interactive use of large online astronomical databases.

Prerequisites
004431 - One of the following: ASTR 100, ASTR 205, or ASTR 206

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ASTR 311 - Introduction to Astronomy - 3 Credits

Overview

Subject Area
ASTR

Catalog Number
311

Grading Basis
GRD - Graded

Description
Descriptive approach to astronomy through study of the solar system, stars, star clusters, nebulae, and galaxies; evening meetings required for observation; use telescopes and planetarium. You may not take both ASTR 311 and ASTR 100 for credit. You may not apply both ASTR 311 and ASTR 205 for GDR credit. You may not apply both ASTR 311 and ASTR 206 for GDR credit. This course is not open to you if you have had both ASTR 205 and ASTR 206.

Prerequisites
002139 - You may not take both ASTR 311 and ASTR 100 for credit. You may not apply both ASTR 311 and ASTR 205 for GDR credit. You may not apply both ASTR 311 and ASTR 206 for GDR credit. This course is not open to you if you have had both ASTR 205 and ASTR 206.

General Education Designation(s)
BSNS - BS-Natural Sciences (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ASTR 380 - Selected Topics - 1 - 3 Credits

Overview

Subject Area
ASTR

Catalog Number
380

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ASTR 796 - Independent Study - 1 - 4 Credits

Overview

Subject Area
ASTR

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned study designed to enrich and supplement the student's preparation in astronomy. Regular scheduled conferences with the staff supervisor. May be repeated for credit.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

AT 181 - Introduction to Athletic Training - 1 Credits

Overview

Subject Area
AT

Catalog Number
181

Grading Basis
GRD - Graded

Description
Overview of athletic training profession, history and growth. Concept of the sports medicine team. Athletic training room policies, procedures, medical record keeping and commonly used supplies.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

AT 182 - Athletic Training Clinical Observation - 1 Credits

Overview

Subject Area
AT

Catalog Number
182

Grading Basis
GRD - Graded

Description
Introduction to athletic training facility and environment through observation.

Prerequisites
001211 - AT 181

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

AT 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
AT

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass athletic training majors may arrange for independent study with consent of the instructor and coord. Credit based on scope of project. Must file statement with the School of Health Care Professions before beginning. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

AT 700 - Foundations of Professional Practice in Athletic Training - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	700	GRD - Graded

Description
Introduction to the knowledge, skills, professional foundations and practice domains of the athletic trainer. Emphasis placed on the prevention of injury and illness, health promotion and wellness protection, and professional responsibility. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004288 - Admission to the MS-AT program

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 701 - Emergency Response to Injury and Illness - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	701	GRD - Graded

Description
Integration of the scientific foundations and clinical abilities necessary to provide immediate and emergency care as an athletic trainer. Focus on development of critical thinking and problem-solving skills in critical patient care scenarios. Includes certifications in Emergency Cardiac Care (CCC). This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004288 - Admission to the MS-AT program

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 710 - Evaluation and Analysis of the Lower Kinetic Chain - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	710	GRD - Graded

Description
Orthopedic clinical evaluation and movement analysis of the lower kinetic chain. Learning outcomes include clinical decision making for injury prevention, assessment and treatment of lower kinetic chain injuries. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004288 - Admission to the MS-AT program

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

AT 711 - Evaluation and Analysis of the Upper Kinetic Chain - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	711	GRD - Graded

Description
Orthopedic clinical evaluation and movement analysis of the upper kinetic chain. Learning outcomes include clinical decision making for injury prevention, assessment and treatment of upper kinetic chain injuries. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002423 - AT 700

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

AT 712 - Evaluation and Analysis of the Spine - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	712	GRD - Graded

Description
Orthopedic clinical evaluation and movement analysis of the cervical, thoracic, and lumbar spine. Learning outcomes include clinical decision making for injury prevention, assessment and treatment of spinal injuries. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002424 - AT 711

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

AT 720 - Therapeutic Interventions I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	720	GRD - Graded

Description
Integration of the treatment and rehabilitation techniques to restore and enhance function in the active individual. Majority of focus on treatment interventions and the early phases of the rehabilitation process. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002425 - AT 700

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 721 - Therapeutic Interventions II - 2 Credits

Overview

Subject Area
AT

Catalog Number
721

Grading Basis
GRD - Graded

Description
Integration of the treatment and rehabilitation techniques to restore and enhance function in the active individual. Majority of focus on interventions related to the upper extremity. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002426 - AT 720

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

AT 722 - Therapeutic Interventions III - 2 Credits

Overview

Subject Area
AT

Catalog Number
722

Grading Basis
GRD - Graded

Description
Integration of the treatment and rehabilitation techniques to restore and enhance function in the active individual. Focus on interventions related to the spinal injury and functional movement. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002427 - AT 721

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

AT 723 - Physiology, Exercise, Nutrition - 2 Credits

Overview

Subject Area
AT

Catalog Number
723

Grading Basis
GRD - Graded

Description
Applying physiological processes of the body to develop an effective plan of care. Includes applications for preventative measures, clinical interventions, and performance enhancement. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004926 - AT 720

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

AT 755 - Health Conditions and Medical Interventions - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	755	GRD - Graded

Description
Examination, diagnosis, and interventions for common health conditions with focus on implementing prevention strategies and developing an appropriate plan of care. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004930 - AT 700

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 770 - Health Care Systems and Management Strategies - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	770	GRD - Graded

Description
Introduction to the complexity of the healthcare system and management challenges in various athletic training settings. Development of problem-solving strategies related to day-to-day operations, risk management, personnel, facilities, financial resources, and strategic planning. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002436 - AT 700

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 775 - Humanistic Aspects of Healthcare - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	775	GRD - Graded

Description
Exploration of multiple aspects central to providing patient-centered care. Focus on social determinates of health, patient education, mental health, and implementation of strategies for life-long wellness. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004931 - AT 700

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 780 - Clinical Education I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	780	GRD - Graded

Description
Athletic training clinical education experience under the supervision of a clinical preceptor. Emphasis on the development of clinical skills, critical thinking, and clinical decision making in the areas of prevention, emergency response, and lower extremity evaluation. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002437 - AT 700

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 781 - Clinical Education II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	781	GRD - Graded

Description
Athletic training clinical education experience under the supervision of a clinical preceptor. Emphasis on the development of clinical skills, critical thinking, and clinical decision making in the areas of upper extremity evaluation and lower extremity rehabilitation. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002438 - AT 780

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 782 - Clinical Skill Practicum - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	782	GRD - Graded

Description
This course will focus on clinical integration and evaluation of competencies and proficiencies associated with previous course work in athletic training. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002439 - AT 781

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

AT 783 - Clinical Education III - 5 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	783	GRD - Graded

Description
Athletic training clinical education experience under the supervision of a clinical preceptor. Clinical experiences will focus on skill integration in all domains of athletic training to emphasize patient-centered care. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002440 - AT 782

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

AT 784 - Clinical Education IV - 5 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	784	GRD - Graded

Description
Athletic training clinical education experience under the supervision of a clinical preceptor. Clinical experiences will focus on skill integration in all domains of athletic training to emphasize patient-centered care. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
002441 - AT 783

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

AT 785 - Clinical Immersion - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
AT	785	GRD - Graded

Description
A capstone experience under the supervision of a clinical preceptor. This experience will foster independence and confidence for transition to professional practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004932 - AT 782

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

AT 790 - Evidence Based Practice I - 3 Credits

Overview

Subject Area
AT

Catalog Number
790

Grading Basis
GRD - Graded

Description
Introduction to key concepts of evidence-based practice in healthcare professions. Central themes will be related to appraisal and synthesis of the evidence.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004933 - AT 700

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 791 - Evidence Based Practice II - 3 Credits

Overview

Subject Area
AT

Catalog Number
791

Grading Basis
GRD - Graded

Description
Application of evidence-based practice models as a problem-solving approach to clinical decision making. Specific focus on case studies and enhancing patient outcomes. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004934 - AT 790

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

AT 792 - Evidence Based Practice III - 3 Credits

Overview

Subject Area
AT

Catalog Number
792

Grading Basis
GRD - Graded

Description
Application of evidence-based practice models as a problem-solving approach to clinical decision making. Specific focus on communication, implementation of ideas, and advocacy. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Athletic Training (MS).

Prerequisites
004936 - AT 791

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIED 398 - Student Teaching in the Sciences - 1 - 16 Credits

Overview

Subject Area
BIED

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observe and teach in secondary school classroom under guidance of cooperating teachers and university faculty in actual classroom situations. May be repeated for credit.

Prerequisites
002317 - Completion of DPI certified major/minor and DPI education requirements

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIED 400 - Seminar on Teaching for Student or Intern Science Teachers - 1 Credits

Overview

Subject Area
BIED

Catalog Number
400

Grading Basis
PFL - Pass/Fail

Description
Structured group discussions on aspects of teaching that emerge during full-time field experiences.

Prerequisites
001143 - Concurrent registration in any of the following: BIED 398, BIED 498, EDUC 398, or EDUC 498

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BIED 498 - Intern Teaching - 1 - 16 Credits

Overview

Subject Area
BIED

Catalog Number
498

Grading Basis
PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and are employed under contract with schools to design, deliver, and assess instructional programs. May be repeated for credit.

Prerequisites
002318 - Completion of all methods courses and 75% of content courses in appropriate major. Concurrent registration in appropriate section of EDUC 400 may be required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIOL 1 - Orientation Workshop - - Credits

Overview

Subject Area
BIOL

Catalog Number
1

Grading Basis
SUS - Satisfactory/ Unsatisfactory

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
0

Max Units:
0

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
0

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
0

BIOL 99 - Basic Biology Tutorial - 1 - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
99

Grading Basis
GRD - Graded

Description
Provide biological instruction through several methods of listening, speaking, reading, writing, and will review basic concepts in Chemistry, Mathematics, and computer skills required in BIOL 101, 110, 111, 130 and 160. The content and skills will empower students to succeed in their concurrent Biology course and in lateral and higher-level Biological Sciences courses. May be repeated for credit. Does not count for degree, major, minor, or certificate.

Prerequisites
004526 - Concurrent registration in BIOL 101, BIOL 110, BIOL 111, BIOL 130, or BIOL 160

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIOL 100 - Biological Principles and the Human Environment - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
100

Grading Basis
GRD - Graded

Description
Survey of biology emphasizing present and future relationships of humans to their environment. Not accepted for biology major or minor. No credit given for GDR or graduation if BIOL 101 is also taken.

Prerequisites
001975 - No credit given for GDR or graduation if BIOL 101 is also taken.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 101 - General Biology - 5 Credits

Overview

Subject Area
BIOL

Catalog Number
101

Grading Basis
GRD - Graded

Description
Introduces non-major students to the basic principles of Biology and acquaints them with the diversity of life. Exploration of basic cellular-level processes, genetics and reproduction, evolution, biological diversity, physiology, and ecology, with emphasis on the applicability and relevance of biological concepts, scientific method, and technology to the general public.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

BIOL 107 - Exploring Biology: Introduction to Scientific Inquiry - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
107

Grading Basis
GRD - Graded

Description
Engage in Course-based Undergraduate RESearch (CURES) combining techniques in biology with principles of critical thinking and scientific reasoning. Subtitles vary.

General Education Designation(s)
CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 110 - Principles of Biology I - 5 Credits

Overview

Subject Area
BIOL

Catalog Number
110

Grading Basis
GRD - Graded

Description
Fundamental principles of biology, including chemistry of life, cell biology, genetics, and mechanisms of evolution. Principles of cell and molecular biology, from macromolecules to organisms, integrated through an evolutionary framework. Development of scientific skills to form hypotheses, analyze and interpret data, evaluate biological literature, and relate biology to society.

Prerequisites
004584 - Completion of MATH 95 or suitable math placement score of MATH 107 or higher. Concurrent registration in CHEM 105 strongly advised.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

BIOL 111 - Principles of Biology II - 5 Credits

Overview

Subject Area
BIOL

Catalog Number
111

Grading Basis
GRD - Graded

Description
Continuation of BIOL 110. Fundamental principles of biology, including the evolutionary history and patterns of diversity of life, plant and animal systems, and ecology. Development of scientific skills to form hypotheses, analyze and interpret data, evaluate biological literature, and relate biology to society.

Prerequisites
004332 - BIOL 110

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

BIOL 130 - Introduction to Plant Biology - 5 Credits

Overview

Subject Area
BIOL

Catalog Number
130

Grading Basis
GRD - Graded

Description
General biological principles with emphasis on growth, reproduction, structure, and functions of plants; morphology (form and structure) of typical plants.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: No Longer Offered; Wausau: No Longer Offered

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

BIOL 160 - Introduction to Animal Biology - 5 Credits

Overview

Subject Area
BIOL

Catalog Number
160

Grading Basis
GRD - Graded

Description
Anatomy, physiology, adaptation, and classification of animals; morphology and anatomy of various types of animals.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

BIOL 186 - Biology of Women - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
186

Grading Basis
GRD - Graded

Description
An introduction to the physiology and reproductive anatomy of women including pregnancy, human development, cancer, infertility, birth control, sexually transmitted diseases, and other health issues. May not earn credit in both BIOL 186 and WGS 130.

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 190 - Introduction to the Biology Major - 1 Credits

Overview

Subject Area
BIOL

Catalog Number
190

Grading Basis
PFL - Pass/Fail

Description
Introduces students to the biology major and to relevant campus, school, and department resources. Students will become acquainted with the curriculum (including major pathways), faculty and staff (including areas of expertise and research), extracurricular opportunities within the major, and study skills and time management practices that should promote their academic success within the major.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BIOL 202 - Human Reproduction - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
202

Grading Basis
GRD - Graded

Description
Anatomical, physiological, and developmental aspects of human reproduction. Does not count toward biology major/minor.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 205 - Survey of Ecology and Evolution - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
205

Grading Basis
GRD - Graded

Description
Identify the interdependent relationships in ecosystems, and how this relates to ecosystem dynamics, function, and resilience. Understand the interrelatedness and principles of evolution at multiple levels from molecules to ecosystems. Develop scientific skills to form hypotheses, analyze and interpret data, evaluate biological literature, and relate biology to society. Develop inquiry lessons for use in the K-9 classroom. Does not count towards the biology or biochemistry major/minor. Course required for students completing the Life Science Certificate.

Prerequisites
004587 - One of the following: BIOL 100, BIOL 101, BIOL 110, BIOL 111, BIOL 130, BIOL 160, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 210 - Principles of Genetics - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
210

Grading Basis
GRD - Graded

Description
Structure of genes and mechanisms of genetic inheritance. Relationships of nucleic acids and proteins to expression of genetic information. Quantitative analysis of genetic crosses, gene mapping, and population and evolutionary genetics.

Prerequisites
001006 - One of the following: BIOL 101, BIOL 111, BIOL 130, or BIOL 160; and either CHEM 105 or CHEM 117

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 233 - Microbiology for Health Sciences - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
233

Grading Basis
GRD - Graded

Description
Morphology, physiology, classification, cultivation of bacteria and viruses, with emphasis on microbial diseases, epidemiology, and immunology. Recommended for nursing and dietetics majors. Does not fulfill requirements for the biology major or minor.

Prerequisites
001054 - One of the following: BIOL 101, BIOL 110, BIOL 130, BIOL 160, CHEM 101, or CHEM 105

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 270 - Principles of Evolution - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
270

Grading Basis
GRD - Graded

Description
Evolutionary processes involved in generating biodiversity and integration of molecular, cellular, organismal, ecological and evolutionary processes. Scientific method and communication emphasized in lab. Biology majors only.

Prerequisites
001007 - Prerequisite(s): BIOL 210

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 285 - Anatomy and Physiology Principles - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
285

Grading Basis
GRD - Graded

Description
An examination of the structure and function of the human body at the molecular, cellular, tissue, organ, and system levels of organization. The integration of these levels of organization within the human organism is emphasized, focusing on body organization, support, movement, and neural control. Lecture, lab, and may also include demonstrations, discussion, and field trips. May not earn credit in both BIOL 285 and UWX BL 285. Does not count toward Biology major.

Prerequisites
005025 - One of the following: BIOL 101, BIOL 110, BIOL 111, BIOL 130, BIOL 160, CHEM 101, CHEM 105, UWX BL101, or Instructor Consent

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 286 - Anatomy and Physiology Connections - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
286

Grading Basis
GRD - Graded

Description
An examination of the structure and function of the human body at the molecular, cellular, tissue, organ, and system levels of organization. The integration of these levels of organization within the human organism is emphasized, focusing on endocrine control, transport, absorption, excretion, and reproduction. Lecture, lab, and may also include demonstrations, discussion, and field trips. May not earn credit in both BIOL 286 and UWX BL 286. Does not count toward the Biology major.

Prerequisites
004527 - One of the following: BIOL 101, BIOL 110, BIOL 111, BIOL 130, BIOL 160, CHEM 101, CHEM 105, or Instructor Consent

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 287 - Essentials of Human Anatomy - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
287

Grading Basis
GRD - Graded

Description
Examine human anatomy using models, diagrams, and digital media. Provides a foundational introduction to human structure and function. Recommended for students interested in physical education, nursing, health promotion and wellness, or for students planning to take BIOL 387 who have minimal background knowledge in human anatomy. Does not count towards the Biology major or minor.

Prerequisites
004333 - One of the following: BIOL 101, BIOL 110, or BIOL 160

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 302 - Cellular and Molecular Biology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
302

Grading Basis
GRD - Graded

Description
Integrates molecular biology and biochemistry in a cellular context. Focuses on structure, function, metabolism, development, and reproduction of cells. Covers molecular genetics, including DNA replication, mutation, transcription, translation, and gene regulation in multiple systems. Introduces the fundamentals of biotechnology.

Prerequisites
004503 - BIOL 210, and either CHEM 221 or CHEM 325

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 305 - General Ecology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
305

Grading Basis
GRD - Graded

Description
Interrelationships of plants and animals; ecosystem concepts; organization and distribution of biotic communities; application of ecological principles to human affairs. Available for graduate credit as BIOL 505.

Prerequisites
001559 - One of the following: BIOL 101, BIOL 111, BIOL 130, BIOL 160, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 306 - Ecological Methods - 1 Credits

Overview

Subject Area
BIOL

Catalog Number
306

Grading Basis
GRD - Graded

Description
Apply ecological methods in field and laboratory analyses of ecosystems. Waived if CNR Summer Field Experience or NRES 475 is completed.

Prerequisites
001218 - Prerequisite(s): Both BIOL 270 and BIOL 305 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BIOL 309 - Field Biology - 3 - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
309

Grading Basis
GRD - Graded

Description
Introduction to specific ecosystems while exploring biotic and abiotic components and processes that structure communities within these ecosystems. Content is delivered through active on-site experiences within habitats: lectures, discussions of primary scientific literature, student presentations, quantitative sampling, hypothesis formulation and testing. Offered in Winterim and Summer. Subtitle will designate habitats explored. Off-campus course. Available for graduate credit as BIOL 509.

Prerequisites
001055 - Either BIOL 101 or BIOL 111, or both BIOL 130 and BIOL 160

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 311 - Population Genetics and Evolution - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
311

Grading Basis
GRD - Graded

Description
Natural patterns (variation, classification, phylogeny, biogeography) and processes (genetic drift, natural selection, adaptation, speciation) that underlie the origin and diversification of life on earth. Philosophy of science and history of evolutionary theory. Character evolution and human evolutionary biology. Available for graduate credit as BIOL 511.

Prerequisites
001056 - BIOL 210

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 312 - Human Genetics - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
312

Grading Basis
GRD - Graded

Description
Study of human genes, their functions, mode of inheritance and mutations causing disorders. Includes human pedigree analyses, genetic testing, clinical manifestations and treatment, gene therapy, oncogenetics, case studies, and bioethical issues. Available for graduate credit as BIOL 512.

Prerequisites
001221 - BIOL 210

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 313 - Cancer Biology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
313

Grading Basis
GRD - Graded

Description
An introduction to cancer biology, from microscopic to macroscopic processes. Topics include the initiation, promotion, and progression of cancer. Available for graduate credit as BIOL 513.

Prerequisites
004297 - BIOL 210 and one of the following (or concurrent registration): CHEM 220, CHEM 221, or CHEM 326

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 314 - Cell Biology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
314

Grading Basis
GRD - Graded

Description
Structure and function of cells and organelles, including membrane structure and transport; biogenetics of mitochondria and chloroplasts; cell motility; DNA replication; protein synthesis and transport; mitosis; meiosis; cytokinesis; laboratory techniques including gel electrophoresis; phase-contrast microscopy; spectrophotometry; respirometry; radioisotope analysis; cell culture; chromosome banding; bacterial DNA transformation. Available for graduate credit as BIOL 514.

Prerequisites
001057 - BIOL 210 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 315 - Virology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
315

Grading Basis
GRD - Graded

Description
What viruses are, how they are transmitted, replicated, evade destruction, cause disease, prevent disease, and how they can be utilized for advanced molecular experiments, disease treatments, and vaccine production. Multiple specific viruses and their importance (and controversy) across human history will also be studied.

Prerequisites
004831 - BIOL 210

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 317 - Developmental Biology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
317

Grading Basis
GRD - Graded

Description
Early developmental and physiological components of animal and plant species; gametogenesis, cell-cell interactions, induction effects, cell migration and organogenesis; how these processes influence developmental patterns. Available for graduate credit as BIOL 517.

Prerequisites
001058 - BIOL 210 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 320 - Molecular Biology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
320

Grading Basis
GRD - Graded

Description
Mechanisms that control the maintenance, expression, and evolution of genomes. Some topics include DNA, RNA and protein structure, DNA replication, mutation and repair, transcription and modifications, and gene structure, function and regulation. Theory and application of molecular techniques. Labs include DNA purification, electrophoresis, PCR, restriction digestion, sequence analysis, and gene cloning. Available for graduate credit as BIOL 520.

Prerequisites
001588 - BIOL 210; and either CHEM 221 and CHEM 222 or CHEM 325

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 322 - Museum Methods - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
322

Grading Basis
GRD - Graded

Description
Preparation, use, and care of natural history materials for research and exhibition; prepare educational programs for museums, nature centers, and schools. For teachers and those interested in museum or nature center professions. Available for graduate credit as BIOL 522.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 325 - Introduction to Biological Illustration - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
325

Grading Basis
GRD - Graded

Description
Develop an appreciation for the modern forms and uses of illustration in biological publication. Learn to incorporate elements of positive and negative space, line stippling, and shading with black-and-white media (e.g. pen and ink, graphite) into your illustrations on biologically themed subject matter. Create biological illustrations with colored media and with digital media. Assessment will be based on student group or instructor critiques (oral and written) of assignments and portfolio items.

Prerequisites
001059 - One of the following: BIOL 100, BIOL 101, BIOL 110, BIOL 111, BIOL 130, or BIOL 160

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 330 - Plant Morphology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
330

Grading Basis
GRD - Graded

Description
Form and structure of plants and plant parts, both vegetative and reproductive. Available for graduate credit as BIOL 530.

Prerequisites
001525 - One of the following: BIOL 101, BIOL 111, or BIOL 130

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 331 - Plant Anatomy - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
331

Grading Basis
GRD - Graded

Description
Internal structures of vascular plants, emphasizing development, function, and evolutionary history. Available for graduate credit as BIOL 531.

Prerequisites
001525 - One of the following: BIOL 101, BIOL 111, or BIOL 130

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 333 - General Microbiology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
333

Grading Basis
GRD - Graded

Description
Morphology, physiology, classification, cultivation of microbes, with introduction to microbial ecology, microbial genetics, metagenomics, pathogenesis, and immunology. Available for graduate credit as BIOL 533.

Prerequisites
001061 - One of the following: Either BIOL 101 or BIOL 111, and either CHEM 106 or CHEM 117

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 335 - Mycology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
335

Grading Basis
GRD - Graded

Description
Taxonomy, morphology, physiology, and ecology of fungi; role of fungi in disease, industry, decomposition, food production, and biological research. Available for graduate credit as BIOL 535.

Prerequisites
001222 - Either BIOL 110 or BIOL 130, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 337 - Plant Pathology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
337

Grading Basis
GRD - Graded

Description
Causes, symptoms, spread, and control of plant diseases. Available for graduate credit as BIOL 537.

Prerequisites
001223 - BIOL 130

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 338 - Phycology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
338

Grading Basis
GRD - Graded

Description
Taxonomy, morphology, and ecology of algae with emphasis on local species. Field collections, small group experiments, lab analysis of field and cultured samples, and discussion of current algal research literature. May not earn credit in both BIOL 338 and WATR 338. Available for graduate credit as BIOL 538.

Prerequisites
001062 - One of the following: BIOL 101, BIOL 111, BIOL 130, BIOL 160, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 342 - Vascular Plant Taxonomy - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
342

Grading Basis
GRD - Graded

Description
Survey major groups with emphasis on identification, classification, and evolution of flowering plants. Available for graduate credit as BIOL 542.

Prerequisites
001525 - One of the following: BIOL 101, BIOL 111, or BIOL 130

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 345 - Agrostology - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
345

Grading Basis
GRD - Graded

Description
Structure, identification, classification, and evolution of grasses and grass-like plants. Available for graduate credit as BIOL 545.

Prerequisites
001529 - One of the following: BIOL 101, BIOL 111, or BIOL 130; BIOL 342 recommended (but not required)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 351 - Plant Physiology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
351

Grading Basis
GRD - Graded

Description
Plant-soil-water relations, transport, mineral nutrition, plant biochemistry, and the environmental and hormonal control of plant growth and development. Available for graduate credit as BIOL 551. Fulfills the physiology requirement for biology.

Prerequisites
001064 - One of the following: BIOL 110, BIOL 111, or BIOL 130; and either CHEM 106 or CHEM 117

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 353 - Ethnobotany - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
353

Grading Basis
GRD - Graded

Description
Impact of plants on human culture with emphasis on local useful plants. Field trips, hands-on lab activities, movies, readings, discussion, final project. Available for graduate credit as BIOL 553.

Prerequisites
001224 - Either BIOL 111 or BIOL 130

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 354 - Science of Brewing - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
354

Grading Basis
GRD - Graded

Description
Scientific basis of beer and the fundamental chemistry, biology, and biochemistry of the brewing process and fermentation. 3 hrs lec. per wk., off-campus field trip.

Prerequisites
004542 - One of the following: BIOL 101, BIOL 110, BIOL 111, BIOL 130 or BIOL 160; and one of the following: CHEM 105, CHEM 106, or CHEM 117; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 355 - Plant Ecology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
355

Grading Basis
GRD - Graded

Description
Plant adaptations and responses to environmental variation; structure, microenvironments, and succession of plant communities. Available for graduate credit as BIOL 555.

Prerequisites
001225 - Either BIOL 305 or FOR 332, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 361 - Aquatic Invertebrate Zoology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
361

Grading Basis
GRD - Graded

Description
Classification, structure, and life history of lotic and lentic freshwater invertebrates (exclusive of insects and parasites) with emphasis on Wisconsin species. May not earn credit in both BIOL 361 and WATR 361. Available for graduate credit as BIOL 561.

Prerequisites
004585 - One of the following: BIOL 101, BIOL 111, or BIOL 160

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 362 - Animal Parasitology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
362

Grading Basis
GRD - Graded

Description
Structure, classification, and life histories of animal parasites. Available for graduate credit as BIOL 562.

Prerequisites
004585 - One of the following: BIOL 101, BIOL 111, or BIOL 160

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 367 - General Entomology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
367

Grading Basis
GRD - Graded

Description
Structure, classification, and natural history of insects, with practice in collecting, mounting, and identification. Available for graduate credit as BIOL 567.

Prerequisites
004585 - One of the following: BIOL 101, BIOL 111, or BIOL 160

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 370 - Comparative Vertebrate Anatomy - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
370

Grading Basis
GRD - Graded

Description
Structure and evolutionary relationships of vertebrates. Available for graduate credit as BIOL 570.

Prerequisites
001226 - Either BIOL 111 or BIOL 160

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 374 - Ichthyology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
374

Grading Basis
GRD - Graded

Description
Classification and natural history of fishes, with emphasis on Wisconsin food, game, and forage fishes. Available for graduate credit as BIOL 574.

Prerequisites
004585 - One of the following: BIOL 101, BIOL 111, or BIOL 160

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 375 - Fisheries Ecology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
375

Grading Basis
GRD - Graded

Description
Analysis of the interactions, ecology, life history, and origins of fish populations and communities. Available for graduate credit as BIOL 575.

Prerequisites
001579 - One of the following: BIOL 101, BIOL 111, or BIOL 160; and either BIOL 305 or NRES 151 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 376 - Herpetology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
376

Grading Basis
GRD - Graded

Description
Reptiles and amphibians; research methods and identification of species found in North America. Available for graduate credit as BIOL 576.

Prerequisites
004586 - Either BIOL 111 or BIOL 160

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 377 - Ornithology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
377

Grading Basis
GRD - Graded

Description
Avian taxonomy, morphology, life histories, ecology, research methods. Identify world bird orders and local species. Available for graduate credit as BIOL 577.

Prerequisites
004585 - One of the following: BIOL 101, BIOL 111, or BIOL 160

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 380 - Introduction to Aquaponics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	380	GRD - Graded

Description
Biological system designs, production techniques and methods for the integrated science of aquaponics, the combination of aquaculture (fish culture) and hydroponics (soilless plant culture). Foundational knowledge of aquaponic food production, techniques and systems, crop selection, good agriculture and best management practices, and economics and marketing. Available for graduate credit as BIOL 580.

Prerequisites
001066 - BIOL 101; or both BIOL 130 and BIOL 160; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 381 - Animal Physiology - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	381	GRD - Graded

Description
Normal functions of organ systems in wild and domestic vertebrates and invertebrates. Fulfills the physiology requirement for biology, biology: human and animal health emphasis, biochemistry, wildlife ecology and management, and fisheries and water resources: fisheries and aquatic sciences option majors. Fulfills requirements for the biology, captive wildlife, and neuroscience and behavior minors.

Prerequisites
002001 - One of the following: BIOL 101, BIOL 111, or BIOL 160; and one of the following: CHEM 101, CHEM 105, or CHEM 117 (or equivalent).

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 382 - Endocrinology of Mammals - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	382	GRD - Graded

Description
Anatomy and physiology of major endocrine glands, primarily in mammals; hormonal control systems; biosynthesis, transport, and molecular actions of hormones; common endocrine diseases; current laboratory assay methods; current advances in hormone research. Guest lecturers. Available for graduate credit as BIOL 582.

Prerequisites
001067 - Either BIOL 381 or BIOL 385, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 383 - Biology of Reproduction - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
383

Grading Basis
GRD - Graded

Description
Survey of mammal reproduction with emphasis on human reproduction, including sexual development and behavior, fertilization, pregnancy, parturition (birth), lactation, natural and synthetic control of contraception and fertility. Available for graduate credit as BIOL 583.

Prerequisites
001068 - Either BIOL 381 or BIOL 385, or Instructor Consent

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 385 - Human Physiology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
385

Grading Basis
GRD - Graded

Description
Normal functions of organ systems in humans; fulfills physiology requirements for biology, human development and nutritional sciences, physical education majors, and is recommended as preprofessional for medical or allied health fields.

Prerequisites
002002 - One of the following: BIOL 101, BIOL 111, or BIOL 160; and one of the following: CHEM 101, CHEM 105, or CHEM 117 (or equivalent)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 386 - Fish Culture - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
386

Grading Basis
GRD - Graded

Description
Introduction to the culture of finfish, methods of production, environmental and ecological considerations, selective breeding, nutrition, diseases, processing and marketing. May not earn credit in both BIOL 386 and WATR 386. Available for graduate credit as BIOL 586.

Prerequisites
001070 - One of the following: BIOL 101, BIOL 111 or BIOL 160; and BIOL 210

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 387 - Human Anatomy - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	387	GRD - Graded

Description
Examine human anatomy using models, diagrams, X-rays, digital media, histology, and prosected cadaver demonstrations. Complements BIOL 385 to provide general background in human structure and function. Recommended for students interested in medicine, physical therapy, pharmacy, dietetics, and related health fields. Available for graduate credit as BIOL 587.

Prerequisites
001008 - Either BIOL 101 and HS 295, or BIOL 110 and HS 295, or one of the following: BIOL 111, BIOL 160, BIOL 285, BIOL 286, BIOL 287, BIOL 385; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 388 - Animal Behavior - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	388	GRD - Graded

Description
Comparative study of animal behavior; description, classification, analysis, and evolution of behavioral patterns of animals. Also social behavior and underlying mechanisms. May not earn credit for both BIOL 388 and PSYC 388. Available for graduate credit as BIOL 588.

Prerequisites
001071 - One of the following: BIOL 101, BIOL 111, or BIOL 160

General Education Designation(s)	Typically Offered on Stevens Point Campus
LS - Lab Science (AD), NW - Natural World (AD)	Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 389 - Immunology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	389	GRD - Graded

Description
Study of the molecular and cellular components that comprise the immune system, including their function and interactions with body systems. Applications of immunology to bioassays, customized antibodies, immune therapy, vaccination, and cancer biology are also discussed. Available for graduate credit as BIOL 589.

Prerequisites
001532 - Either BIOL 302 or BIOL 314

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 390 - Neurobiology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
390

Grading Basis
GRD - Graded

Description
Structure and function of the nervous system from the molecular and cellular levels to the systems level. Available for graduate credit as BIOL 590.

Prerequisites
001533 - Either BIOL 381 or BIOL 385, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 391 - Essentials of Python for Bioinformatics - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
391

Grading Basis
GRD - Graded

Description
Introduction to Python coding to manipulate and analyze biological and biochemical data. Topics include basic programming concepts such as variables, flow control, and regular expressions, as well as specific Python functions, methods, and data types suited to bioinformatics.

Prerequisites
004588 - BIOL 210; and one of the following: MATH 111, MATH 225, or MATH 255

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 397 - Teaching Assistantship - 1 - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
397

Grading Basis
GRD - Graded

Description
Assist faculty members with a specific course. Students may be expected to assist with lab preparation or development of course materials. May be repeated for credit for up to 4 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
4

BIOL 398 - Introduction to Experimental Design - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	398	GRD - Graded

Description
Learn how to design a meaningful experiment through the iterative process of design, evaluation and refining. Design an experiment in such a way to maximize the probability that the data collected can be effectively analyzed and interpreted. Particularly valuable if you are pursing an independent science research project and to science teachers mentoring their students' projects. Available for graduate credit as BIOL 598.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 399 - Independent Studies - 1 - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	399	GRD - Graded

Description
Upper division students may arrange for advanced work (including field and laboratory work where approp) not covered in regular courses. Categories include research; collection and identification of plants or animals; advanced readings; biological methods. May be repeated for credit. Available for graduate credit as BIOL 599.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIOL 400 - Communication in Research - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	400	GRD - Graded

Description
Guidance in scientific writing for students continuing or completing their independent study (BIOL 399) project. Requirements include either the beginning or completion of a research paper, depending on the progress of your research, and a presentation of your research experience.

Prerequisites
001227 - BIOL 399

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BIOL 401 - Introduction to Cannabis Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	401	GRD - Graded

Description
A broad introduction to Cannabis Science, including the history of Cannabis cultivation, social and legal controversies surrounding Cannabis, and the many ways in which Cannabis is used. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program except for the Cannabis Science Undergraduate Certificate.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 402 - Cannabis Biology, Ecology, and Horticulture - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	402	GRD - Graded

Description
The anatomy, physiology, taxonomy, and ecology of Cannabis, and a variety of important topics related to growing and harvesting Cannabis successfully outside. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program except for the Cannabis Science Undergraduate Certificate.

Prerequisites
005182 - BIOL 401 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 403 - Cannabis Phytochemistry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	403	GRD - Graded

Description
Complex phytochemistry of Cannabis, including cannabinoids, terpenes, and flavonoids, and the modern-day techniques used to extract and quantify them. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program.

Prerequisites
005183 - BIOL 401 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 428 - Scanning Electron Microscope Workshop - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	428	GRD - Graded

Description
Learn basic sample preparation, operation of the scanning electron microscope, and the preparation of stereo 3D images and annotated slides for presentation at a post-workshop meeting of the class and guests. Available for graduate credit as BIOL 628.

Prerequisites
001073 - One of the following: BIOL 101, BIOL 111, BIOL 130, BIOL 160, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BIOL 477 - Raptor Ecology - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	477	GRD - Graded

Description
Introduction to technical literature, taxonomy, species identification, behavioral, population, and conservation ecology regarding birds of prey. Available for graduate credit as BIOL 677.

Prerequisites
004585 - One of the following: BIOL 101, BIOL 111, or BIOL 160

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 487 - Survey in Human Dissection - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	487	GRD - Graded

Description
Additional study of human anatomy by dissecting a cadaver to gain tactile information on anatomical structures, basic identification skills, and hands-on dissection experience. Complements BIOL 387 with an introduction to cadaver dissection and review of human gross anatomy. Dissection is not the equivalent of a medical school dissection. Available for graduate credit as BIOL 687.

Prerequisites
001072 - BIOL 387 with a grade of B+ or better

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 490 - Senior Seminar - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
490

Grading Basis
GRD - Graded

Description
Examine and critically review scientific literature. Subtitles vary.

Prerequisites
001074 - Either BIOL 270 or CHEM 326; Biology and Biochemistry Majors only, and senior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 495 - Capstone Undergraduate Research Experience - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
495

Grading Basis
GRD - Graded

Description
Selected topics that expose students to the knowledge, skills, and experiences necessary for a career in the biochemical sciences, in the context of a guided research project. May not earn credit in both BIOL 495 and CHEM 495.

Prerequisites
004529 - Biochemistry Major and senior standing

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 498 - Selected Topics in Biology - 1 - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
498

Grading Basis
GRD - Graded

Description
Major concepts in an area of biology. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as BIOL 698.

Prerequisites
002161 - Will vary by topic

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIOL 499 - Internship in Biology - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	499	GRD - Graded

Description
Supervised training programs in biology coordinated by faculty with private or public agencies. Additional requirements set by instructor. Credit set by internship committee. May be repeated with different experiences. May apply up to 4 credits to major.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIOL 505 - General Ecology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	505	GRD - Graded

Description
Interrelationships of plants and animals; ecosystem concepts; organization and distribution of biotic communities; application of ecological principles to human affairs. Available for undergraduate credit as BIOL 305.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 509 - Field Biology - 3 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	509	GRD - Graded

Description
Introduction to specific ecosystems while exploring biotic and abiotic components and processes that structure communities within these ecosystems. Content is delivered through active on-site experiences within habitats: lectures, discussions of primary scientific literature, student presentations, quantitative sampling, hypothesis formulation and testing. Offered in Winterim and Summer. Subtitle will designate habitats explored. Off-campus course. Available for undergraduate credit as BIOL 309.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 511 - Population Genetics and Evolution - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
511

Grading Basis
GRD - Graded

Description
Natural patterns (variation, classification, phylogeny, biogeography) and processes (genetic drift, natural selection, adaptation, speciation) that underlie the origin and diversification of life on earth. Philosophy of science and history of evolutionary theory. Character evolution and human evolutionary biology. Available for undergraduate credit as BIOL 311.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 512 - Human Genetics - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
512

Grading Basis
GRD - Graded

Description
Study of human genes, their functions, mode of inheritance and mutations causing disorders. Includes human pedigree analyses, genetic testing, clinical manifestations and treatment, gene therapy, oncogenetics, case studies, and bioethical issues. Available for undergraduate credit as BIOL 312.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 513 - Cancer Biology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
513

Grading Basis
GRD - Graded

Description
An introduction to cancer biology, from microscopic to macroscopic processes. Topics include the initiation, promotion, and progression of cancer. Available for undergraduate credit as BIOL 313.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 514 - Cell Biology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
514

Grading Basis
GRD - Graded

Description
Structure and function of cells and organelles, including membrane structure and transport; biogenetics of mitochondria and chloroplasts; cell motility; DNA replication; protein synthesis and transport; mitosis; meiosis; cytokinesis; laboratory techniques including gel electrophoresis; phase-contrast microscopy; spectrophotometry; respirometry; radioisotope analysis; cell culture; chromosome banding; bacterial DNA transformation. Available for undergraduate credit as BIOL 314.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 517 - Developmental Biology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
517

Grading Basis
GRD - Graded

Description
Early developmental and physiological components of animal and plant species; gametogenesis, cell-cell interactions, induction effects, cell migration and organogenesis; how these processes influence developmental patterns. Available for undergraduate credit as BIOL 317.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 520 - Molecular Biology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
520

Grading Basis
GRD - Graded

Description
Mechanisms that control the maintenance, expression, and evolution of genomes. Some topics include DNA, RNA and protein structure, DNA replication, mutation and repair, transcription and modifications, and gene structure, function and regulation. Theory and application of molecular techniques. Labs include DNA purification, electrophoresis, PCR, restriction digestion, sequence analysis, and gene cloning. Available for undergraduate credit as BIOL 320.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 522 - Museum Methods - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
522

Grading Basis
GRD - Graded

Description
Preparation, use, and care of natural history materials for research and exhibition; prepare educational programs for museums, nature centers, and schools. For teachers and those interested in museum or nature center professions. Available for undergraduate credit as BIOL 322.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 530 - Plant Morphology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
530

Grading Basis
GRD - Graded

Description
Form and structure of plants and plant parts, both vegetative and reproductive. Available for undergraduate credit as BIOL 330.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 531 - Plant Anatomy - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
531

Grading Basis
GRD - Graded

Description
Internal structures of vascular plants, emphasizing development, function, and evolutionary history. Available for undergraduate credit as BIOL 331.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 533 - General Microbiology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
533

Grading Basis
GRD - Graded

Description
Morphology, physiology, classification, cultivation of microbes, with introduction to microbial ecology, microbial genetics, metagenomics, pathogenesis, and immunology. Available for undergraduate credit as BIOL 333.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 535 - Mycology - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	535	GRD - Graded

Description
Taxonomy, morphology, physiology, and ecology of fungi; role of fungi in disease, industry, decomposition, food production, and biological research. Available for undergraduate credit as BIOL 335.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 537 - Plant Pathology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	537	GRD - Graded

Description
Causes, symptoms, spread, and control of plant diseases. Available for undergraduate credit as BIOL 337.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 538 - Phycology - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	538	GRD - Graded

Description
Taxonomy, morphology, and ecology of algae with emphasis on local species. Field collections, small group experiments, lab analysis of field and cultured samples, and discussion of current algal research literature. May not earn credit in both BIOL 538 and WATR 538. Available for undergraduate credit as BIOL 338.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 542 - Vascular Plant Taxonomy - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	542	GRD - Graded

Description
Survey major groups with emphasis on identification, classification, and evolution of flowering plants. Available for undergraduate credit as BIOL 342.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 545 - Agrostology - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	545	GRD - Graded

Description
Structure, identification, classification, and evolution of grasses and grass-like plants. Available for undergraduate credit as BIOL 345.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 551 - Plant Physiology - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	551	GRD - Graded

Description
Plant-soil-water relations, transport, mineral nutrition, plant biochemistry, and the environmental and hormonal control of plant growth and development. Available for undergraduate credit as BIOL 351.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 553 - Ethnobotany - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	553	GRD - Graded

Description
Impact of plants on human culture with emphasis on local useful plants. Field trips, hands-on lab activities, movies, readings, discussion, final project. Available for undergraduate credit as BIOL 353.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 555 - Plant Ecology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
555

Grading Basis
GRD - Graded

Description
Plant adaptations and responses to environmental variation; structure, microenvironments, and succession of plant communities. Available for undergraduate credit as BIOL 355.

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 561 - Aquatic Invertebrate Zoology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
561

Grading Basis
GRD - Graded

Description
Classification, structure, and life history of lotic and lentic freshwater invertebrates (exclusive of insects and parasites) with emphasis on Wisconsin species. May not earn credit in both BIOL 361 and WATR 361. Available for undergraduate credit as BIOL 361.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 562 - Animal Parasitology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
562

Grading Basis
GRD - Graded

Description
Structure, classification, and life histories of animal parasites. Available for undergraduate credit as BIOL 362.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 567 - General Entomology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
567

Grading Basis
GRD - Graded

Description
Structure, classification, and natural history of insects, with practice in collecting, mounting, and identification. Available for undergraduate credit as BIOL 367.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 570 - Comparative Vertebrate Anatomy - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
570

Grading Basis
GRD - Graded

Description
Structure and evolutionary relationships of vertebrates. Available for undergraduate credit as BIOL 370.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 574 - Ichthyology - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
574

Grading Basis
GRD - Graded

Description
Classification and natural history of fishes, with emphasis on Wisconsin food, game, and forage fishes. Available for undergraduate credit as BIOL 374.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 575 - Fisheries Ecology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	575	GRD - Graded

Description
Analysis of the interactions, ecology, life history, and origins of fish populations and communities. Available for undergraduate credit as BIOL 375.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 576 - Herpetology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	576	GRD - Graded

Description
Reptiles and amphibians; research methods and identification of species found in North America. Available for undergraduate credit as BIOL 376.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 577 - Ornithology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	577	GRD - Graded

Description
Avian taxonomy, morphology, life histories, ecology, research methods. Identify world bird orders and local species. Available for undergraduate credit as BIOL 377.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 580 - Introduction to Aquaponics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	580	GRD - Graded

Description
Biological system designs, production techniques and methods for the integrated science of aquaponics, the combination of aquaculture (fish culture) and hydroponics (soilless plant culture). Foundational knowledge of aquaponic food production, techniques and systems, crop selection, good agriculture and best management practices, and economics and marketing. Available for undergraduate credit as BIOL 380.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 582 - Endocrinology of Mammals - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
582

Grading Basis
GRD - Graded

Description
Anatomy and physiology of major endocrine glands, primarily in mammals; hormonal control systems; biosynthesis, transport, and molecular actions of hormones; common endocrine diseases; current laboratory assay methods; current advances in hormone research. Guest lecturers. Available for undergraduate credit as BIOL 382.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 583 - Biology of Reproduction - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
583

Grading Basis
GRD - Graded

Description
Survey of mammal reproduction with emphasis on human reproduction, including sexual development and behavior, fertilization, pregnancy, parturition (birth), lactation, natural and synthetic control of contraception and fertility. Available for undergraduate credit as BIOL 383.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 586 - Fish Culture - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
586

Grading Basis
GRD - Graded

Description
Introduction to the culture of finfish, methods of production, environmental and ecological considerations, selective breeding, nutrition, diseases, processing and marketing. May not earn credit in both BIOL 586 and WATR 586. Available for undergraduate credit as BIOL 386.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 587 - Human Anatomy - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
587

Grading Basis
GRD - Graded

Description
Examine human anatomy using models, diagrams, X-rays, digital media, histology, and prosected cadaver demonstrations. Complements BIOL 385 to provide general background in human structure and function. Recommended for students interested in medicine, physical therapy, pharmacy, dietetics, and related health fields. Available for undergraduate credit as BIOL 387.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 588 - Animal Behavior - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
588

Grading Basis
GRD - Graded

Description
Comparative study of animal behavior; description, classification, analysis, and evolution of behavioral patterns of animals. Also social behavior and underlying mechanisms. May not earn credit for both BIOL 588 and PSYC 588. Available for undergraduate credit as BIOL 388.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 589 - Immunology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
589

Grading Basis
GRD - Graded

Description
Study of the molecular and cellular components that comprise the immune system, including their function and interactions with body systems. Applications of immunology to bioassays, customized antibodies, immune therapy, vaccination, and cancer biology are also discussed. Available for undergraduate credit as BIOL 389.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 590 - Neurobiology - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
590

Grading Basis
GRD - Graded

Description
Structure and function of the nervous system from the molecular and cellular levels to the systems level. Available for undergraduate credit as BIOL 390.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 598 - Introduction to Experimental Design - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
598

Grading Basis
GRD - Graded

Description
Learn how to design a meaningful experiment through the iterative process of design, evaluation and refining. Design an experiment in such a way to maximize the probability that the data collected can be effectively analyzed and interpreted. Particularly valuable if you are pursing an independent science research project and to science teachers mentoring their students' projects. Available for undergraduate credit as BIOL 398.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 599 - Independent Studies - 1 - 2 Credits

Overview

Subject Area
BIOL

Catalog Number
599

Grading Basis
GRD - Graded

Description
Upper division students may arrange for advanced work (including field and laboratory work where approp) not covered in regular courses. Categories include research; collection and identification of plants or animals; advanced readings; biological methods. May be repeated for credit. Available for undergraduate credit as BIOL 399.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIOL 628 - Scanning Electron Microscope Workshop - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	628	GRD - Graded

Description
Learn basic sample preparation, operation of the scanning electron microscope, and the preparation of stereo 3D images and annotated slides for presentation at a post-workshop meeting of the class and guests. Available for undergraduate credit as BIOL 428.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BIOL 677 - Raptor Ecology - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	677	GRD - Graded

Description
Introduction to technical literature, taxonomy, species identification, behavioral, population, and conservation ecology regarding birds of prey. Available for undergraduate credit as BIOL 477.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 687 - Survey in Human Dissection - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	687	GRD - Graded

Description
Additional study of human anatomy by dissecting a cadaver to gain tactile information on anatomical structures, basic identification skills, and hands-on dissection experience. Complements BIOL 387 with an introduction to cadaver dissection and review of human gross anatomy. Dissection is not the equivalent of a medical school dissection. Available for undergraduate credit as BIOL 487.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

BIOL 698 - Selected Topics in Biology - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	698	GRD - Graded

Description
Major concepts in an area of biology. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as BIOL 498.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIOL 701 - Introduction to Cannabis Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	701	GRD - Graded

Description
A broad introduction to Cannabis Science, including the history of Cannabis cultivation, social and legal controversies surrounding Cannabis, and the many ways in which Cannabis is used. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Cannabis Science Graduate Certificate.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 702 - Cannabis Biology, Ecology, and Horticulture - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BIOL	702	GRD - Graded

Description
The anatomy, physiology, taxonomy, and ecology of Cannabis, and a variety of important topics related to growing and harvesting Cannabis successfully. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Cannabis Science Graduate Certificate.

Prerequisites
005097 - BIOL 701 (or concurrent registration)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 703 - Cannabis Phytochemistry - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
703

Grading Basis
GRD - Graded

Description
Will cover the complex phytochemistry of Cannabis, including cannabinoids, terpenes, and flavonoids, and the modern-day techniques used to extract and quantify them. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Cannabis Science Graduate Certificate.

Prerequisites
005098 - BIOL 701 (or concurrent registration)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BIOL 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
BIOL

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned reading to supplement preparation and mechanics of student specialty. May be repeated as topic changes.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BIOL 798 - Portfolio - 2 - 4 Credits

Overview

Subject Area
BIOL

Catalog Number
798

Grading Basis
GRD - Graded

Description
Submission and analysis of appropriate publications, professional activities, and accomplishments.

Prerequisites
002319 - Portfolio/Graduate Committee Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

BIOL 799 - Thesis - 2 - 6 Credits

Overview

Subject Area
BIOL

Catalog Number
799

Grading Basis
GRD - Graded

Prerequisites
004595 - Portfolio/Graduate Committee Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BUS 100 - Introduction to Business - 1 Credits

Overview

Subject Area
BUS

Catalog Number
100

Grading Basis
GRD - Graded

Description
Introduces primary business structures and the major functions of a business. Examines the role of business in the modern political, social, and economic environments. Describes business related fields and career opportunities within the different areas.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BUS 110 - Personal Financial Literacy - 3 Credits

Overview

Subject Area
BUS

Catalog Number
110

Grading Basis
GRD - Graded

Description
A study of personal financial management. Examines the financial problems and consequent financial decisions required of individuals in our economy. Subjects covered are applications in family budgeting, consumer buying decisions, borrowing, insurance, personal real estate, income taxation, investments, and estate planning. Does not count toward Sentry School of Business and Economics Bachelor of Science (BS) degrees.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 201 - Writing and Presenting for Business - 3 Credits

Overview

Subject Area
BUS

Catalog Number
201

Grading Basis
GRD - Graded

Description
Gain a comprehensive understanding of effective writing and presenting in business. Focus on developing writing and presentation skills as management and communication tools for business students. An analysis of the psychology, semantics, planning, and principles of effective business documents and presentations is covered. Skills will be developed through individual and team projects cultivating the applicable skills needed to be career-ready graduates. May not earn credit in both BUS 201 and UWX EN210.

General Education Designation(s)
EC - Effective Communication (AD)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 221 - The Entrepreneurial Path - 3 Credits

Overview

Subject Area
BUS

Catalog Number
221

Grading Basis
GRD - Graded

Description
Open to all students in all majors. Introduction of entrepreneurship as both a personal journey and a new venture creation process. Examines desirable entrepreneurial attributes and competencies as well as the demands and rewards of pursuing an entrepreneurial path. Provides an overview of the new venture creation process including idea generation, opportunity identification, opportunity assessment, business modeling, and marketing and funding strategies. Concepts apply to large or small, not-for-profit and for-profit ventures.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 275 - AI and Technology in Business - 1 Credits

Overview

Subject Area
BUS

Catalog Number
275

Grading Basis
GRD - Graded

Description
Introduction to the application of emerging and existing technologies in business practice, with a special emphasis on artificial intelligence. Topics will focus on the application, ethics, and risks of technologies in the workplace.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BUS 293 - Internship in China - 3 Credits

Overview

Subject Area
BUS

Catalog Number
293

Grading Basis
GRD - Graded

Description
Supervised training work program in cooperating agency in China, plus lectures in English. Does not apply to major/minor.

Prerequisites
001009 - For Non-Business and Economics majors only, or Internship Director Consent

General Education Designation(s)
IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 299 - Special Work - 1 - 15 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	299	GRD - Graded

Description
Underclass students may arrange for independent study with consent of the chair.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
15

BUS 301 - Building Relationships for Business - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	301	GRD - Graded

Description
Study and practice strategies of interacting with others in business, in internships, and after graduation. Acquire and practice in-demand interpersonal skills in business such as collaboration, leadership, networking, negotiation, cross-cultural awareness, conflict management, giving and receiving feedback, and self-awareness. Apply communication theory to concrete, contextualized interpersonal communication activities and projects.

Prerequisites
001230 - Either BUS 201 or DAB 370

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 304 - Developing Skills to Lead and Manage - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	304	GRD - Graded

Description
Introduction to the use of group and individual assessments, coaching theory, and strategy for leadership development. Topics covered include leadership development theory, leadership development planning approaches, use of leadership assessments, coaching theory, stakeholder theory, and boundary spanning leadership. Theory application is emphasized. Available for graduate credit as BUS 504.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 305 - Strategic Career-Planning Seminar - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	305	GRD - Graded

Description
In-depth understanding of your strengths within your major; build upon your strengths to establish your personal mission; finalize a map from your personal mission to your initial job and later career.

Prerequisites
004593 - BUS 300 and BUS 301

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BUS 320 - Principles of Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	320	GRD - Graded

Description
Theory of management. Explore different ways managers function in profit as well as not-for-profit business and industry organizations. Examine management behaviors from functional and organizational perspectives. Use current and library resources. Study language, philosophy, historical development and psychology of management. Does not count toward Business Major.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 321 - Entrepreneurship - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	321	GRD - Graded

Description
Risk taking, decision making, marketing, finance, personnel selection, record keeping, taxes, and controls unique to the entrepreneurial-type organization and the entrepreneur-manager.

Prerequisites
001075 - Both BUS 330 and ACCT 210

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 322 - Business Leadership for Managers - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	322	GRD - Graded

Description
Explore the various theories of leadership within the context of management. The role of the leader's impact on attainment of organizational goals at various levels is studied. Situational theories are examined. Personal analysis of preferred style is included, as well as skill building techniques needed for development of leadership.

Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
Fall and Spring	Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 323 - Organizational Strategy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	323	GRD - Graded

Description
Employs economics as a conceptual framework in analyzing the firm's choice of organizational structure. Focuses on the three key features of an organization: the assignment of decision-making authority, the reward system, and performance evaluation system.

Prerequisites
004427 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 324 - Human Resource Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	324	GRD - Graded

Description
Integrate daily operational activities of personnel management, such as job analysis, training, recruiting, and performance appraisal with the long-term strategic perspective of identifying and analyzing human resource issues and trends that may affect the organization and how it is managed. Includes family leave, lack of unskilled workers, increase in number of dual career families, provision for individuals with disabilities.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 325 - Organizational Behavior - 3 Credits

Overview

Subject Area
BUS

Catalog Number
325

Grading Basis
GRD - Graded

Description
Behavioral approach to management concentrating on the individual in the work place in dealing with power, authority, rules, status, norms, leadership, motivation, communication, group processes and conflict management.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 326 - Organizational Theory - 3 Credits

Overview

Subject Area
BUS

Catalog Number
326

Grading Basis
GRD - Graded

Description
Use an open system perspective to examine how managers deal with factors that affect the organization. Consider factors such as environment, technology, and goals in determining the nature and structure of the organization.

Prerequisites
001536 - Either BUS 320 or BUS 325

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 327 - Managing Global Organizations - 3 Credits

Overview

Subject Area
BUS

Catalog Number
327

Grading Basis
GRD - Graded

Description
General concepts, techniques, and practices related to managing global organizations. Challenges, rewards, risks, and consequences of managing in diverse countries are discussed. Various cultural theories are studied. Particular emphasis is placed on the comparison of Western cultural influences to non-Western cultural influences on accepted business practices.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 328 - Training and Development - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	328	GRD - Graded

Description
Types and methods of training programs as related to all sizes of business and industry. Job design, task analysis, content, and delivery systems including computer-based programs. Evaluation and justification for training programs. Focus on developmental platforms designed to enhance employee knowledge and skills resulting in improved employee retention.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 329 - Project Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	329	GRD - Graded

Description
Emphasis on the project management process including planning, scheduling, organizing, and controlling large scale projects. Major topics of strategy, priorities, troubleshooting and use of project management techniques and tools included.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 330 - Principles of Marketing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	330	GRD - Graded

Description
Study marketing theories and concepts used to apply marketing strategies to product development, distribution, pricing, and promotion of goods and services.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 331 - Marketing Research - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	331	GRD - Graded

Description
Objectives and methods of acquiring data to make intelligent marketing decisions; research planning, sampling, collection methods; data analysis, interpretation, and application.

Prerequisites
001231 - BUS 330

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 332 - Marketing Platforms and Systems - 3 Credits

Overview

Subject Area
BUS

Catalog Number
332

Grading Basis
GRD - Graded

Description
Marketing is increasingly data-driven. It relies on multiple platforms and systems to manage, create, and measure. This class examines tools used for managing customer relationships, measuring customer sentiment, gauging web performance, monitoring social activity, and more. The class includes a comprehensive review of AI tools and how to use them appropriately in marketing.

Prerequisites
005047 - BUS 330

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 333 - Digital Marketing - 3 Credits

Overview

Subject Area
BUS

Catalog Number
333

Grading Basis
GRD - Graded

Description
Learn core marketing strategies on internet and mobile platforms including website development, search engine optimization, social media management, online advertising, and marketing analytics. Also learn to use popular online business software to manage these marketing activities.

Prerequisites
001232 - BUS 330

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 334 - Sports Marketing - 3 Credits

Overview

Subject Area
BUS

Catalog Number
334

Grading Basis
GRD - Graded

Description
Provide current or future sport program administrators and marketers with fundamental and intermediate levels of knowledge about Sports Marketing. Introduces a variety of sport marketing theories in order to understand why and how successful marketing is critical to sport organizations.

Prerequisites
004428 - BUS 330

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 335 - Retailing - 3 Credits

Overview

Subject Area
BUS

Catalog Number
335

Grading Basis
GRD - Graded

Description
Analysis of retail industry market structure. Emphasis on development and implementation of strategies. Introduction to management activities of inventory procurement, channel relationships, support services, operations, promotional activities and vendor relationships. Store layout, pricing structures, store image, and online retailing.

Prerequisites
001590 - Both BUS 330 and ACCT 210

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 336 - Professional Selling - 3 Credits

Overview

Subject Area
BUS

Catalog Number
336

Grading Basis
GRD - Graded

Description
The principles and techniques of professional selling and relationship marketing are the main topics of this course. Personal communication theory will be used, along with a variety of personal and direct sales strategies, psychology, and other factors. To assist students in understanding and using the sales process model, role-plays and presentations will be used.

Prerequisites
001233 - BUS 330

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 337 - Buyer Behavior - 3 Credits

Overview

Subject Area
BUS

Catalog Number
337

Grading Basis
GRD - Graded

Description
Concepts from psychology, sociology, anthropology, and other behavioral disciplines, analyzed to develop ability to understand and predict reactions of individuals and groups to marketing decisions.

Prerequisites
001234 - BUS 330

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 338 - Brand and Product Management - 3 Credits

Overview

Subject Area
BUS

Catalog Number
338

Grading Basis
GRD - Graded

Description
How to understand the distinctions between brands and products, and understand how to create, manage, and measure brands and products in today's dynamic marketplace.

Prerequisites
001235 - BUS 330

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 339 - International Marketing - 3 Credits

Overview

Subject Area
BUS

Catalog Number
339

Grading Basis
GRD - Graded

Description
International differences in applying marketing concepts to culture, business customs, political and legal environments, trade mechanics, and market behavior when developing marketing strategies; world trade practices.

Prerequisites
001236 - BUS 330

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 340 - Business Law and Ethics - 3 Credits

Overview

Subject Area
BUS

Catalog Number
340

Grading Basis
GRD - Graded

Description
Legal concepts for employees, managers and business owners. Analysis of business ethics scenarios.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 341 - Legal Concepts in Branding, Marketing, and the Creative Economy - 3 Credits

Overview

Subject Area
BUS

Catalog Number
341

Grading Basis
GRD - Graded

Description
Legal concepts in branding, marketing, and the arts, including copyright, trademark, and intellectual property licensing and event contracts.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 342 - International Business Law - 3 Credits

Overview

Subject Area
BUS

Catalog Number
342

Grading Basis
GRD - Graded

Description
The legal environment of international business and contracting, international and U.S. trade laws and treaties, regulation of the international marketplace.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 343 - Principles of Insurance - 3 Credits

Overview

Subject Area
BUS

Catalog Number
343

Grading Basis
GRD - Graded

Description
History of insurance, fields of insurance, types of carriers, insurance contracts, insurance purchases.

Prerequisites
001239 - BUS 340

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 344 - Insurance Operations - 3 Credits

Overview

Subject Area
BUS

Catalog Number
344

Grading Basis
GRD - Graded

Description
Comprehensive examination of insurance company operations encompassing insurance regulations, insurance marketing, property and liability insurance, health insurance, rate making, claims, reinsurance and insurance accounting. Provides an understanding of the core functions of an insurance company with exposure to guest speakers from across the insurance industry.

Prerequisites
001540 - Either BUS 340 or BUS 343

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 350 - Principles of Finance - 3 Credits

Overview

Subject Area
BUS

Catalog Number
350

Grading Basis
GRD - Graded

Description
Business units, especially corporate, in present day enterprise; financial principles applicable to their operation. For Sentry School of Business and Economics majors.

Prerequisites
002153 - ACCT 210 and approved major/minor

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 351 - Real Estate Principles - 3 Credits

Overview

Subject Area
BUS

Catalog Number
351

Grading Basis
GRD - Graded

Description
Survey of real estate principles and practices, the economic environment and valuation. Topics include nature of real property; organization and structure of real-estate markets; alternative land uses; financing and valuation of real estate; and the legal environment. Successful completion of the course will satisfy the 72-hour pre-license course requirement to apply for a Real Estate Salesperson license.

Typically Offered on Stevens Point Campus
Summer and Winterim

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 352 - Financial Management - 3 Credits

Overview

Subject Area
BUS

Catalog Number
352

Grading Basis
GRD - Graded

Description
Major aspects of financial decision-making, primarily using the case method; profit planning, financial budgeting, investment decisions, cost of capital, valuation, and management of circulating capital.

Prerequisites
001240 - BUS 350

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 353 - Investments - 3 Credits

Overview

Subject Area
BUS

Catalog Number
353

Grading Basis
GRD - Graded

Description
Construct and manage investment portfolios to meet needs of personal and institutional investors; select securities to balance income, risk, and capital growth.

Prerequisites
001241 - BUS 350

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 354 - Financial Planning - 3 Credits

Overview

Subject Area
BUS

Catalog Number
354

Grading Basis
GRD - Graded

Description
Introductory survey course of the basic content included in the Certified Financial Planner (CFP) program. Financial Planning, Personal Insurance, Investments, Federal Income Tax, Retirement Planning, Employee Benefits, and Estate Planning will be covered.

Prerequisites
001242 - BUS 350 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 355 - Real Estate Investments - 3 Credits

Overview

Subject Area
BUS

Catalog Number
355

Grading Basis
GRD - Graded

Description
Real Estate as an investment vehicle for a diversified portfolio. Screening potential investments, funding the acquisition, managing the risk, and developing the exit strategy.

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 356 - Corporate Risk Management - 3 Credits

Overview

Subject Area
BUS

Catalog Number
356

Grading Basis
GRD - Graded

Description
Identify, measure and manage risk for corporations and individuals. Topics include identification, measurement and reporting of risk, as well as use of financial tools and techniques to control risk. These tools include insurance, portfolio management and financial derivatives.

Prerequisites
001244 - BUS 350

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 357 - International Corporate Finance - 3 Credits

Overview

Subject Area
BUS

Catalog Number
357

Grading Basis
GRD - Graded

Description
Introduction to international financial markets, exchange rate determination theory, concepts/ measurement of foreign risk exposure, financial instruments to hedge exchange risk, and financing multinational enterprises.

Prerequisites
001245 - BUS 350

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 358 - Managing Budgets - 3 Credits

Overview

Subject Area
BUS

Catalog Number
358

Grading Basis
GRD - Graded

Description
Emphasis on budgets and how they are used in organizational settings including the uses and functions of master budgets, operating budgets, sales, production, and cost of goods sold budgets, cash budgets, and cost accounting. You will also learn to use software applications for the budgeting process. Available for graduate credit as BUS 558.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 360 - Principles of Production-Operations Management - 3 Credits

Overview

Subject Area
BUS

Catalog Number
360

Grading Basis
GRD - Graded

Description
Use quantitative management science techniques such as facility layout, process planning, work measurement, inventory control, scheduling, quality control, forecasting, linear programming (LP), just in time (JIT), and statistical process control (SPC) to solve operational problems. For Sentry School majors.

Prerequisites
002154 - One of the following: MATH 109, MATH 111, or MATH 225

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 365 - Applying Lean Six Sigma - 3 Credits

Overview

Subject Area
BUS

Catalog Number
365

Grading Basis
GRD - Graded

Description
Emphasis on the application of Lean Six Sigma problem solving tools to approach business problems when a cause and solution are not apparent. Provide concepts of project selection, project definition and scoping, quantifying current business impact, uncovering root causes, testing and implementing solutions, establishing appropriate controls to maintain project gains and driving change using roadmaps and toolkits. Available for graduate credit as BUS 565.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 370 - Management Information Systems - 3 Credits

Overview

Subject Area
BUS

Catalog Number
370

Grading Basis
GRD - Graded

Description
Integrate topics of management, marketing, organizational structure and systems theory relevant to utilizing an organization's information resources. Computer hardware and software, telecommunications, spreadsheet and database concepts emphasized. Investigate e-commerce business model to achieve competitiveness in global business environments.

Prerequisites
001076 - Either BUS 320 or BUS 325, and BUS 330

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 375 - Advanced Spreadsheet Applications - 3 Credits

Overview

Subject Area
BUS

Catalog Number
375

Grading Basis
GRD - Graded

Description
Integrates intermediate and advanced level features of Microsoft Excel. A thorough understanding of spreadsheet applications is essential for optimal utilization of an organization's information resources. Formulas and functions, information visualization, macro automation, and data analysis are emphasized. Investigates the use of spreadsheet applications to solve various business problems. Available for graduate credit as BUS 575.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 380 - Principles of Business Analytics - 3 Credits

Overview

Subject Area
BUS

Catalog Number
380

Grading Basis
GRD - Graded

Description
Introduction to business analytics and the analytic process. Emphasis on developing solutions based on a broad view of the organization and its environment. Learn the possible approaches to analysis along with the steps needed to achieve results. Projects involve reviewing cases and exploring how data can be used to create value for the organization.

Prerequisites
005005 - One of the following: MATH 255, ECON 243, FOR 321, HSW 301, MATH 354, MATH 357, PSYC 300, or SOC 351

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 390 - Ethics in Business - 3 Credits

Overview

Subject Area
BUS

Catalog Number
390

Grading Basis
GRD - Graded

Description
Principles of ethics and professional responsibility applied to specific workplace situations and business activities. Explore interplay between corporate culture, professional codes of conduct, and individual behavior. Develop, clarify, communicate, and defend positions on corporate conduct. May not earn credit in both ACCT 390 and BUS 390.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 421 - Entrepreneurship in Action - 3 Credits

Overview

Subject Area
BUS

Catalog Number
421

Grading Basis
GRD - Graded

Description
Individuals or teams register to complete projects related to Entrepreneurship. Pursue a personal interest or participate in projects identified by the instructor. Projects will address real-world situations and demonstrate the application of entrepreneurial skills and behaviors. Projects may be undertaken in a variety of settings: for-profit, not-for-profit, or socially, culturally, or environmentally beneficial. Primarily independent study with meeting times arranged for each team, as well as periodic common classroom experiences. Required for Entrepreneurship concentration. Non-Sentry School of Business and Economics majors are encouraged to contact instructor.

Prerequisites
001589 - Both BUS 221 and BUS 321, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 435 - New Product Marketing - 3 Credits

Overview

Subject Area
BUS

Catalog Number
435

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 436 - Advanced Sales Management - 3 Credits

Overview

Subject Area
BUS

Catalog Number
436

Grading Basis
GRD - Graded

Description
In addition to business cases and simulations where sales management theories and concepts will be used, the student will be introduced to research in the field of sales management. Students who complete this course will be prepared to create and put into practice particular remuneration, motivation, and assessment techniques for managing salespeople in a variety of organizations.

Prerequisites
005048 - BUS 336

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 438 - Marketing Strategy - 3 Credits

Overview

Subject Area
BUS

Catalog Number
438

Grading Basis
GRD - Graded

Description
Study actual and case marketing situations in order to analyze and solve problems of marketing strategies and to learn how to develop marketing strategies that will take advantage of market opportunities.

Prerequisites
002155 - BUS 330 and at least two other Marketing classes

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 455 - Applied Corporate Finance - 3 Credits

Overview

Subject Area
BUS

Catalog Number
455

Grading Basis
GRD - Graded

Description
Project-based course focusing on various corporate finance subjects including financial forecasting and modeling, mergers and acquisitions, financial statement analysis, and investment analysis.

Prerequisites
001246 - BUS 350

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 480 - Management Capstone - 3 Credits

Overview

Subject Area
BUS

Catalog Number
480

Grading Basis
GRD - Graded

Description
Advanced course in business administration using the case method to develop integrative problem-solving approaches to complex management problems. Analysis, formulation and execution of business strategies. For graduating seniors with an Accounting major, a Business Economics major, a general Business major, or a Business major with a FIRE, Management or International Business concentration.

Prerequisites
001078 - All of the following: BUS 201, BUS 301, BUS 325, BUS 330, and BUS 340

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 490 - Special Topics in Business Administration - 1 - 15 Credits

Overview

Subject Area
BUS

Catalog Number
490

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BUS 493 - Internship in China - 3 Credits

Overview

Subject Area
BUS

Catalog Number
493

Grading Basis
GRD - Graded

Description
Supervised training work program in cooperating agency or business in China plus lectures in English.

Prerequisites
001010 - Business Administration major or minor, or Internship Director Consent

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 496 - Internship in Business Administration - 1 - 2 Credits

Overview

Subject Area
BUS

Catalog Number
496

Grading Basis
GRD - Graded

Description
Supervised training work program in a cooperating agency or business. Credit determined by intern director and business faculty. Does NOT apply to major or minor.

Prerequisites
001992 - Internship Director Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BUS 497 - Internship in Business Administration - 3 - 15 Credits

Overview

Subject Area
BUS

Catalog Number
497

Grading Basis
GRD - Graded

Description
Supervised training work program in a cooperating agency or business. Credit determined by intern director and business faculty. May be repeated with different experience, but a maximum of 3 credits count for major.

Prerequisites
001992 - Internship Director Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BUS 498 - International Internship in Business Administration - 1 - 12 Credits

Overview

Subject Area
BUS

Catalog Number
498

Grading Basis
GRD - Graded

Description
Supervised training work program in a cooperating agency or business. Credit determined by intern director and bus faculty. Does NOT apply to major or minor.

Prerequisites
001992 - Internship Director Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BUS 499 - Special Work - 1 - 15 Credits

Overview

Subject Area
BUS

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass or graduate students may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles. Available for graduate credit as BUS 699.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BUS 504 - Developing Skills to Lead and Manage - 3 Credits

Overview

Subject Area
BUS

Catalog Number
504

Grading Basis
GRD - Graded

Description
Introduction to the use of group and individual assessments, coaching theory, and strategy for leadership development. Topics covered include leadership development theory, leadership development planning approaches, use of leadership assessments, coaching theory, stakeholder theory, and boundary spanning leadership. Theory application is emphasized. Available for undergraduate credit as BUS 304. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 558 - Managing Budgets - 3 Credits

Overview

Subject Area
BUS

Catalog Number
558

Grading Basis
GRD - Graded

Description
Emphasis on budgets and how they are used in organizational settings including the uses and functions of master budgets, operating budgets, sales, production, and cost of goods sold budgets, cash budgets, and cost accounting. You will also learn to use software applications for the budgeting process. Available for undergraduate credit as BUS 358. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 565 - Applying Lean Six Sigma - 3 Credits

Overview

Subject Area
BUS

Catalog Number
565

Grading Basis
GRD - Graded

Description
Emphasis on the application of Lean Six Sigma problem solving tools to approach business problems when a cause and solution are not apparent. Provide concepts of project selection, project definition and scoping, quantifying current business impact, uncovering root causes, testing and implementing solutions, establishing appropriate controls to maintain project gains and driving change using roadmaps and toolkits. Available for undergraduate credit as BUS 365.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 575 - Advanced Spreadsheet Applications - 3 Credits

Overview

Subject Area
BUS

Catalog Number
575

Grading Basis
GRD - Graded

Description
Integrates intermediate and advanced level features of Microsoft Excel. A thorough understanding of spreadsheet applications is essential for optimal utilization of an organization's information resources. Formulas and functions, information visualization, macro automation, and data analysis are emphasized. Investigates the use of spreadsheet applications to solve various business problems. Available for undergraduate credit as BUS 375.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 699 - Special Work - 1 - 15 Credits

Overview

Subject Area
BUS

Catalog Number
699

Grading Basis
GRD - Graded

Description
Upperclass or graduate students may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles. Available for undergraduate credit as BUS 499.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BUS 701 - Professional Leadership Development: Group and Individual Assessment - 1 Credits

Overview

Subject Area
BUS

Catalog Number
701

Grading Basis
GRD - Graded

Description
Introduction to the use of group and individual assessments for leadership development. Topics covered include leadership development theory, leadership development planning approaches, and the use of leadership assessments.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BUS 702 - Professional Leadership Development: Coaching and Influencing Stakeholders - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	702	GRD - Graded

Description
Introduction to the use of coaching theory and practice in service of leadership development. Topics covered include coaching theory, stakeholder theory, and the application of coaching and influencing strategies. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BUS 703 - Professional Leadership Development: Leading Across Boundaries and Values - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	703	GRD - Graded

Description
Introduction to the use of collaborative simulations in service of leadership development. Topics covered include learning theory, collaboration theory, boundary spanning leadership, leadership development planning, and the use of simulations.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

BUS 710 - Financial Leadership Through Applied Decision-Making - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	710	GRD - Graded

Description
Corporate financial, strategic leadership skills are developed through a variety of projects that apply financial theory and principles to real-world problem solving and strategic planning. The projects and topics may include computer modeling and financial forecasting; capital structure determination, business valuation; investment analysis; industry and firm analysis; important international issues in corporate financial, strategic planning. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 720 - Marketing Leadership through Applied Decision-Making - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	720	GRD - Graded

Description
Strategic marketing leadership skills are developed through a variety of projects that utilize and develop marketing competencies in strategic planning decisions. The projects and topics may include effective utilization of social media in marketing; trends in consumer and buyer behavior; designing and implementing marketing research methods; strategic marketing through data analysis of marketing research; effective marketing through website and app design. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 730 - Managerial Leadership through Applied Decision-Making - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	730	GRD - Graded

Description
Strategic management and leadership skills are developed through analysis, discussion, and critique of real-world corporate strategic decisions. The projects and topics may include: case studies of successful and unsuccessful corporate strategies; effective managerial and organizational techniques for achieving corporate objectives; successful program implementation; goal setting; creating a corporate environment that creates employee motivation and excellence; integrating interdisciplinary business information in strategic managerial decisions. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 731 - Creative, Critical and Design Thinking - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	731	GRD - Graded

Description
An introduction to the practice of consulting - what consultants do, who they work for and how they create value. Understand the life cycle of a consulting project including how to identify and define consulting opportunities, develop proposals, perform diagnostics, develop solutions, create an effective implementation plan and present findings. Develop creative, critical and design thinking skills, by understanding appropriate frameworks to assess, diagnose, suggest and implement solutions.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 732 - NeuroLeadership: Mastering Resilience and High Performance - 3 Credits

Overview

Subject Area
BUS

Catalog Number
732

Grading Basis
GRD - Graded

Description
Introduction to personal, organizational, community, and social resilience, including a focus on processes within the brain that influence performance, decision-making, and interaction. Students will develop skills to lead change, encourage resilience, and manage transitions. Topics covered include wellness, emotion regulation, cognitive flexibility, mindfulness, positive emotions and stress management, and high-quality connections. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 733 - Project Management - 3 Credits

Overview

Subject Area
BUS

Catalog Number
733

Grading Basis
GRD - Graded

Description
Emphasis on the project management process including planning, scheduling, organizing, and controlling large scale projects. Major topics of strategy, priorities, troubleshooting and use of project management techniques and tools included. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 734 - Organizational Wellness - 3 Credits

Overview

Subject Area
BUS

Catalog Number
734

Grading Basis
GRD - Graded

Description
A thorough exploration of how an organization can build a people-centric culture that supports well-being, increases engagement, and fuels results, and how leaders can build cultures of compassion, love, and care. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 740 - Effective Communication in Business Leadership - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	740	GRD - Graded

Description
This is a project-based leadership communication course. Projects expose students to experiences that develop emotional intelligence and cultivate effective oral and written communication skills. Students will discuss, internalize, and apply leadership communication best practices to influence people in their professional, and personal lives. Competencies include crafting business papers, employing oral communication as a leadership tool, and developing and delivering persuasive presentations. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 750 - Applied Data Analytics in Business Leadership - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	750	GRD - Graded

Description
Provides an introduction to data analytics and highlights its importance in business. It focuses on using analytical software to collect, manage, and analyze data for strategic decision making. Students develop skills for effective interpretation and communication of results for management applications. Projects involve analyzing business case studies and creating models to aid in strategic planning. Data identification, data structure, and model selection are emphasized throughout. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 751 - Data Visualization for Decision Making - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	751	GRD - Graded

Description
An introduction to preparing, understanding, and visualizing data for strategic decision making. Projects will promote students demonstrating competencies in 1) applications of appropriate data visualization techniques and tools, 2) presenting data analytics results in visualized formats, such as dashboards, 3) effectively interpreting and communicating data visualization results.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 752 - Data Mining Methods for Business Leaders - 3 Credits

Overview

Subject Area
BUS

Catalog Number
752

Grading Basis
GRD - Graded

Description
An introduction to data mining in the context of business leadership. Introduces the basic concepts, principles, methods, implementation techniques, and applications of data mining. Students learn to use various data models and analysis techniques to extract meaning from organizational data. Projects involve reviewing case studies and exploring how data mining methods can be used to improve strategic decision making.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 760 - Analysis of Macroeconomic Conditions for Business Leadership - 3 Credits

Overview

Subject Area
BUS

Catalog Number
760

Grading Basis
GRD - Graded

Description
Accessing, synthesizing, and interpreting economic indicators in creating an informed outlook on the macroeconomy. Making strategic business decision based on understanding the impact of changing macroeconomic conditions on organizational performance. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 770 - Analysis of Economic Development - 3 Credits

Overview

Subject Area
BUS

Catalog Number
770

Grading Basis
GRD - Graded

Description
Analyzes economic development opportunities through markets, government, and community, focusing on applications in regional and rural economies. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 780 - Community and Economic Impact Leadership Seminar - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	780	GRD - Graded

Description
Identify and cultivate strategic partnerships and collaborative opportunities for regional economic advancement. Hone analytic skills, decision-making frameworks, and communication skills. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

BUS 790 - Special Topics in Business Administration - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	790	GRD - Graded

Description
Subtitle will designate area. May be repeated with different subtitles. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
9

Total Units Allowed:
9

BUS 795 - Graduate Internship in Business Administration - 1 - 9 Credits

Overview

Subject Area	Catalog Number	Grading Basis
BUS	795	GRD - Graded

Description
Supervised training work program in a cooperating agency or business. Credit determined by MBA or intern director and business faculty. May be repeated with different experience. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	9

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

BUS 796 - Graduate Research in Business Administration - 1 - 9 Credits

Overview

Subject Area
BUS

Catalog Number
796

Grading Basis
GRD - Graded

Description
Supervised research program with faculty supervision. Credit determined by MBA or intern director and business faculty. May be repeated with different topic or cooperating agency or business .This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Applied Leadership and Decision-Making (MBA).

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
9

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CHEM 100 - Chemistry for the Citizen - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
100

Grading Basis
GRD - Graded

Description
Selected principles of chemistry. Relationship between chemistry and modern society. (See notes 3 and 4.)

Prerequisites
002166 - MATH 95, Quantitative Literacy requirement completed, or suitable math placements test score. If you receive credit for CHEM 101, CHEM 105, or CHEM 117 you cannot receive credit for CHEM 100.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), ER - Environmental Responsibility (GEP), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 101 - Basic Chemistry - 5 Credits

Overview

Subject Area
CHEM

Catalog Number
101

Grading Basis
GRD - Graded

Description
(One semester survey). Introduction to atomic and molecular structure, bonding, stoichiometry, descriptive chemistry of both inorganic and organic compounds, selected topics in environmental and consumer chemistry. (See notes 3 and 4.)

Prerequisites
002167 - MATH 95, Quantitative Literacy requirement completed, or suitable math placements test score. If you receive credit for CHEM 100, CHEM 105, or CHEM 117 you cannot receive credit for CHEM 101.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

CHEM 103 - Fundamental Chemistry Co-Requisite Support - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
103

Grading Basis
PFL - Pass/Fail

Description
A support course for CHEM 105 that will help you build fundamental skills in chemistry, reinforce content from your CHEM 105 lecture course, and help you build the study skills you need to be a successful learner in your chemistry courses.

Prerequisites
005066 - Concurrent registration in CHEM 105

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 105 - Fundamental Chemistry - 5 Credits

Overview

Subject Area
CHEM

Catalog Number
105

Grading Basis
GRD - Graded

Description
(First of Two in a two-semester basic course) Fundamental principles and theories of chemistry, including (i) Units, Measurements, and Problem Solving; (ii) Atoms & Matter; (iii) Quantum Mechanical Model of the Atom; (iv) Periodic Properties of the Elements; (v) Molecules & Compounds; (vi) Chemical Bonding (Lewis, VSEPR, VBT); (vii) Chemical Reactions & Stoichiometry; (viii) Solutions & Aqueous Reactions; (ix) Thermochemistry; (x) Gases.

Prerequisites
001984 - Concurrent registration in MATH 107 or suitable math placement test score. If you receive credit for CHEM 117 you cannot receive credit for CHEM 105. Recommended: High school chemistry or CHEM 101.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

CHEM 106 - Fundamental Chemistry - 5 Credits

Overview

Subject Area
CHEM

Catalog Number
106

Grading Basis
GRD - Graded

Description
Continuation of CHEM 105 covering (i) Phases of Matter and IMFs; (ii) Solutions & Colligative Properties; (iii) Chemical Kinetics; (iv) Chemical Equilibrium; (v) Acids & Bases; (vi) Aqueous Equilibrium, Titrations, and Ksp; (vii) Thermodynamics; (viii) Electrochemistry.

Prerequisites
001985 - Either CHEM 105 with a grade of C- or better or placement into CHEM 106, and completion of MATH 107 or suitable math placement test score.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

CHEM 112 - Foundations of Chemistry - 2 Credits

Overview

Subject Area
CHEM

Catalog Number
112

Grading Basis
GRD - Graded

Description
Through lectures and discussions, this course emphasizes fundamental chemical concepts, chemical nomenclature and problem-solving skills. Does not count for credit for the B.S. in Chemistry or B.S. in Biochemistry.

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CHEM 117 - General Chemistry Principles - 5 Credits

Overview

Subject Area
CHEM

Catalog Number
117

Grading Basis
GRD - Graded

Description
(1 semester course for especially well-prepared majors and minors). Laws and principles of chemistry including atomic and molecular structure, review of stoichiometry, descriptive inorganic chemistry of the representative and transition elements, chemical equilibria, electrochemistry, thermodynamics, and chemical kinetics. (See notes 3 and 4.)

Prerequisites
002168 - AP, IB or four semesters high school chemistry with grades of B or better, and MATH 118 or suitable math placement test score.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

CHEM 199 - Introduction to the Chemistry and Biochemistry Majors - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
199

Grading Basis
PFL - Pass/Fail

Description
Introduction to Chemistry and Biochemistry majors. Topics include cohort building; constructing a 4 year plan; learning about and using university success resources; and scientific literacy.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 203 - Survey of Biochemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
203

Grading Basis
GRD - Graded

Description
Foundations in the chemical makeup and metabolic processes of living organisms. Consists of lectures, discussions, and demonstrations. Intended for pre-nursing students. CHEM 101 and CHEM 203 constitute a year-long course with emphasis on organic and biological chemistry. May not earn credit in both CHEM 203 and 204. Marshfield and Wausau campuses only.

Prerequisites
004543 - C- or better in CHEM 101 or C- or better in CHEM 105 with Instructor Consent

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 204 - Applied Survey of Biochemistry - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
204

Grading Basis
GRD - Graded

Description
Foundations in the chemical makeup and metabolic processes of living organisms. Consists of lectures, discussions, and demonstrations. Intended for pre-nursing students. CHEM 101 and CHEM 204 constitute a year-long course with emphasis on organic and biological chemistry. May not earn credit in both CHEM 203 and 204. Marshfield and Wausau campuses only.

Prerequisites
004543 - C- or better in CHEM 101 or C- or better in CHEM 105 with Instructor Consent

General Education Designation(s)
LS - Lab Science (AAS), NW - Natural World (AAS)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 211 - Biochemistry Laboratory - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
211

Grading Basis
GRD - Graded

Description
Laboratory to accompany CHEM 203. Three hours of laboratory per week. This course is highly recommended for degree nursing students. Marshfield and Wausau campuses only.

Prerequisites
004544 - CHEM 203 (or concurrent registration)

General Education Designation(s)
LS - Lab Science (AAS), NW - Natural World (AAS)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 220 - Survey of Organic Chemistry - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
220

Grading Basis
GRD - Graded

Description
Systematic one semester survey of the compounds of carbon. Does not count toward any chemistry major.

Prerequisites
001541 - Either CHEM 106 or CHEM 117. If you receive credit for CHEM 325 you cannot receive credit for CHEM 220.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 221 - Survey of Organic Chemistry Lecture - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
221

Grading Basis
GRD - Graded

Description
Systematic one semester lecture only survey of carbon compounds. Does not count toward any chemistry major or minor.

Prerequisites
001542 - CHEM 106 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 222 - Survey of Organic Chemistry Lab - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
222

Grading Basis
GRD - Graded

Description
Laboratory component for the systematic one semester survey of the compounds of carbon. Does not count toward any chemistry major.

Prerequisites
004927 - CHEM 221 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 246 - Quantitative Analysis - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CHEM	246	GRD - Graded

Description
Lecture only course for theory and methods of quantitative chemical analysis including effects of chemical equilibira on quantitative separations, titration curves, polyprotic acids and buffers, and oxidation-reduction processes. 2 hrs lec per wk.

Prerequisites
004832 - Either CHEM 106 or CHEM 117 with a grade of C- or better

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CHEM 247 - Quantitative Analysis Lab - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CHEM	247	GRD - Graded

Description
Laboratory experiments of quantitative chemical analysis including effects of chemical equilibria on quantitative separations, titration curves, polyprotic acids and buffers, and oxidation-reduction processes. 6 hrs lab per wk.

Prerequisites
004833 - CHEM 246

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CHEM 248 - Quantitative Analysis - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CHEM	248	GRD - Graded

Description
Theory and methods of quantitative chemical analysis including effects of chemical equilibria on quantitative separations, titration curves, polyprotic acids and buffers, and oxidation-reduction processes.

Prerequisites
001543 - CHEM 106 with a grade of C- or better

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 250 - Review and Updates in Chemistry and Biochemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
250

Grading Basis
GRD - Graded

Description
Designed specifically for the nursing consortium and is to be taken primarily by RNs already accepted into their BSN degree completion program. Begins with a review of relevant topics in chemistry, both general and organic, and then covers topics typical of a biochemistry course such as biological molecules, metabolism, nutrition, protein functions, and molecular biology. Does not count for credit for the B.S. in Chemistry or B.S. in Biochemistry.

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 260 - Elementary Biochemistry - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
260

Grading Basis
GRD - Graded

Description
Introduction to the structure and cellular reactions of the primary constituents of living cells; for students with limited preparation in organic chemistry. Does not count toward any chemistry major.

Prerequisites
001544 - Either CHEM 222 or CHEM 325. If you receive credit for CHEM 365 you cannot receive credit for CHEM 260.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 298 - Special Topics in Chemistry - 1 - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
298

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CHEM 299 - Introduction to Research - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
299

Grading Basis
GRD - Graded

Description
Students may arrange for independent research with a faculty member. Introduction to chemical research. Does not count toward chemistry major or minor. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CHEM 325 - Organic Chemistry - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
325

Grading Basis
GRD - Graded

Description
(Two semester course) Structure, conformation, stereochemistry, properties and reactions of organic compounds. Structure-property relationships and reaction mechanisms and their application in the study of a broad range of representative functional groups and compounds including carbohydrates, polymers, amino acids and proteins. Retrosynthetic analysis and spectroscopic characterization of organic molecules. (See note 4.)

Prerequisites
001545 - CHEM 106 with a grade of C- or better

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 326 - Organic Chemistry - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
326

Grading Basis
GRD - Graded

Description
Continuation of CHEM 325.

Prerequisites
001247 - CHEM 325 with a grade of C- or better

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 329 - Advanced Synthesis Laboratory - 2 Credits

Overview

Subject Area
CHEM

Catalog Number
329

Grading Basis
GRD - Graded

Description
Advanced techniques in the synthesis and characterization of organic and inorganic compounds.

Prerequisites
001079 - CHEM 248, CHEM 326, and CHEM 355

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CHEM 333 - Biophysical Chemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
333

Grading Basis
GRD - Graded

Description
Examine physiochemical principles underlying structure and chemical properties of macro-molecules of biological importance, including principles of thermo-dynamics, equilibrium, kinetics, and dynamics. Includes methods for separation and isolation of macromolecules and their spectroscopic characterization.

Prerequisites
002162 - MATH 225, either PHYS 204 or PHYS 250, CHEM 365, and accepted biochemistry major; or Department Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 335 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
335

Grading Basis
GRD - Graded

Description
Laws and principles of chemical thermodynamics and kinetics. Available for graduate credit as CHEM 535.

Prerequisites
001080 - CHEM 248, CHEM 325, MATH 227, and PHYS 240; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 336 - Physical Chemistry - Quantum Chemistry and Spectroscopy - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
336

Grading Basis
GRD - Graded

Description
Laws and principles of physical chemistry covering atomic and molecular structure, quantum mechanics, chemical bonding, and spectroscopy. Available for graduate credit as CHEM 536.

Prerequisites
001248 - CHEM 325, MATH 227 and PHYS 250; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 339 - Physical Chemistry Laboratory - Spectroscopy - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
339

Grading Basis
GRD - Graded

Description
Spectroscopic analysis of chemical substances with an emphasis on probing the electronic structure of atoms and molecules. Available for graduate credit as CHEM 539.

Prerequisites
001249 - CHEM 336 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 348 - Special Topics in Instrumental Analysis - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
348

Grading Basis
GRD - Graded

Description
Introduction to the operational principles and practical applications of modern instrumental methods of chemical analysis including optical methods, mass spectrometry, chromatography, and electrochemical methods.

Prerequisites
005101 - CHEM 248

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 352 - Organic Chemistry Laboratory - 2 Credits

Overview

Subject Area
CHEM

Catalog Number
352

Grading Basis
GRD - Graded

Description
Basic laboratory techniques for organic chemistry including commonly used synthetic methods, purification, and characterization of reaction products. Six to eight hours of laboratory per week. CHEM 352 is equivalent to the laboratory portion of a two-semester organic laboratory sequence.

Prerequisites
004655 - C- or better in a lecture-only Organic Chemistry I course. Recommended: C- or beter in a lecture-only Organic Chemistry II course.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CHEM 355 - Intermediate Inorganic Chemistry - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
355

Grading Basis
GRD - Graded

Description
An introduction to the chemistry of inorganic compounds and materials. Descriptive chemistry of the elements. A survey of Crystal Field Theory, band theory, and various acid-base theories. Use of the chemical and scientific literature. Introduction to the seminar concept. 3 hrs lec, 3 hrs lab per wk.

Prerequisites
001655 - Both MATH 225 (or concurrent registration) and CHEM 325

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 363 - Introduction to Drug Discovery and Pharmacokinetics - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
363

Grading Basis
GRD - Graded

Description
Overview of the drug discovery process and introduction to concepts in pharmacokinetics such as drug absorption, distribution, and metabolism as well as methods for structural determination of drug targets. Introduction to basic concepts in biochemistry while applying concepts from thermodynamics, kinetics, organic chemistry, and molecular modeling.

Prerequisites
004834 - Either CHEM 221 or CHEM 326, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 365 - Biochemistry I - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
365

Grading Basis
GRD - Graded

Description
Structure and function of principal biomolecules, biological thermodynamics, enzyme kinetics and modern biochemical techniques. Available for graduate credit as CHEM 565.

Prerequisites
002163 - Both CHEM 248 and CHEM 326

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 366 - Biochemistry II - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
366

Grading Basis
GRD - Graded

Description
Principles of carbohydrate, lipid and nitrogen metabolism, integration of metabolic pathways, photosynthesis, cell signaling and modern biochemical techniques.

Prerequisites
004535 - CHEM 365

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 371 - Introduction to the Chemistry of Materials - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
371

Grading Basis
GRD - Graded

Description
Main classes of materials-metals, ceramics and glasses, natural and synthetic polymers, composites, and semiconductors. Relationships between chemical structures, physical and chemical properties, and end use.

Prerequisites
001250 - CHEM 326 (or concurrent registration)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 375 - Solid State Chemistry - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CHEM	375	GRD - Graded

Description
Introduction to materials including metals, alloys, ceramics, glasses, polymers, semiconductors, and composites; discussions on how the structure of a material relates to its chemical, mechanical, electrical, magnetic, and optical properties.

Prerequisites
004536 - Either CHEM 221 or CHEM 325 (or concurrent registration in either)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 382 - Fundamentals of Atmospheric and Air Pollution Chemistry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CHEM	382	GRD - Graded

Description
Introduction to the chemistry of the Earth's atmosphere and an overview of the chemical and physical processes (natural and anthropogenic) that determine the chemical composition of the atmosphere at local, regional, and global scales. Tropospheric air pollution, stratospheric ozone depletion, and regulatory control strategies and challenges will be discussed. Available for graduate credit as CHEM 582.

Prerequisites
005022 - CHEM 106

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 387 - Spectral Identification of Organic Compounds - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CHEM	387	GRD - Graded

Description
Advanced treatment of organic compound identification based on spectral analysis.

Prerequisites
001251 - CHEM 326 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 391 - Seminar for Chemistry Majors in Teacher Education - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
391

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 395 - Seminar I - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
395

Grading Basis
GRD - Graded

Description
Use of chemical and scientific literature, introduction to seminar concept. Participate in studies and discuss current developments in chemistry.

Prerequisites
001081 - CHEM 326 and Chemistry Major/Minor, or Department Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
399

Grading Basis
GRD - Graded

Description
Chemistry majors and minors may arrange for independent projects with a faculty member. Does not count toward chemistry major or minor. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CHEM 420 - Protein Purification Workshop - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
420

Grading Basis
GRD - Graded

Description
Theory and practice of chromatographic, fluorometric, spectrophotometric, and electrophoretic techniques used to purify, quantify, and characterize Green Fluorescent Protein from a total protein extract of recombinant bacteria. May not earn credit in both CHEM 420 and BIOL 420.

Prerequisites
004581 - Senior standing or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 425 - Advanced Organic Chemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
425

Grading Basis
GRD - Graded

Description
Advanced principles and applications of organic chemistry including reaction mechanisms, advanced stereochemistry and physical organic chemistry. Available for graduate credit as CHEM 625.

Prerequisites
001252 - CHEM 326

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 435 - Advanced Physical Chemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
435

Grading Basis
GRD - Graded

Description
Advanced treatment of quantum chemistry, spectroscopy, statistical thermodynamics, kinetics. Available for graduate credit as CHEM 635.

Prerequisites
001253 - CHEM 336

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 446 - Instrumental Analysis - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
446

Grading Basis
GRD - Graded

Description
Instrumental methods of analysis including spectroscopic, electro-chemical, and separation techniques. Presentation of results from an inquiry-based experiment required. Available for graduate credit as CHEM 646.

Prerequisites
001593 - CHEM 248

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 455 - Advanced Inorganic Chemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
455

Grading Basis
GRD - Graded

Description
Descriptive inorganic chemistry, periodicity of elements, bonding theories, reaction mechanisms, acid-base theories; and coordination chemistry, bioinorganic chemistry, and characterization methods. Available for graduate credit as CHEM 655.

Prerequisites
001594 - Both CHEM 336 (or concurrent registration) and CHEM 355 (or concurrent registration)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 492 - Seminar for Chemistry Majors in Teacher Education - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
492

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 495 - Capstone Undergraduate Research Experience - 2 Credits

Overview

Subject Area
CHEM

Catalog Number
495

Grading Basis
GRD - Graded

Description
Selected topics that expose students to the knowledge, skills, and experiences necessary for a career in the biochemical sciences, in the context of a guided research project. May not earn credit in both CHEM 495 and BIOL 495.

Prerequisites
004529 - Biochemistry Major and senior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CHEM 499 - Independent Research - 1 - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
499

Grading Basis
GRD - Graded

Description
Students may arrange for independent research with faculty research adviser. Written report required. You are encouraged to repeat this course with your adviser. May be repeated for credit. May apply no more than 3 credits toward ACS certified major.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CHEM 535 - Physical Chemistry - Thermodynamics and Kinetics - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
535

Grading Basis
GRD - Graded

Description
Laws and principles of chemical thermodynamics and kinetics. Available for undergraduate credit as CHEM 335.

Prerequisites
001080 - CHEM 248, CHEM 325, MATH 227, and PHYS 240; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 536 - Physical Chemistry - Quantum Chemistry and Spectroscopy - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
536

Grading Basis
GRD - Graded

Description
Laws and principles of physical chemistry covering atomic and molecular structure, quantum mechanics, chemical bonding, and spectroscopy. Available for undergraduate credit as CHEM 336.

Prerequisites
001248 - CHEM 325, MATH 227 and PHYS 250; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 539 - Physical Chemistry Laboratory - Spectroscopy - 1 Credits

Overview

Subject Area
CHEM

Catalog Number
539

Grading Basis
GRD - Graded

Description
Spectroscopic analysis of chemical substances with an emphasis on probing the electronic structure of atoms and molecules. Available for undergraduate credit as CHEM 339.

Prerequisites
001249 - CHEM 336 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CHEM 565 - Biochemistry - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
565

Grading Basis
GRD - Graded

Description
Structure of principal biomolecules, nature and mechanism of cellular reactions, and central pathways of metabolism. Available for undergraduate credit as CHEM 365.

Prerequisites
002163 - Both CHEM 248 and CHEM 326

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 582 - Fundamentals of Atmospheric and Air Pollution Chemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
582

Grading Basis
GRD - Graded

Description
Introduction to the chemistry of the Earth's atmosphere and an overview of the chemical and physical processes (natural and anthropogenic) that determine the chemical composition of the atmosphere at local, regional, and global scales. Tropospheric air pollution, stratospheric ozone depletion, and regulatory control strategies and challenges will be discussed. Available for graduate credit as CHEM 382.

Prerequisites
005022 - CHEM 106

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 625 - Advanced Organic Chemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
625

Grading Basis
GRD - Graded

Description
Advanced principles and applications of organic chemistry including reaction mechanisms, advanced stereochemistry and physical organic chemistry. Available for undergraduate credit as CHEM 425.

Prerequisites
001252 - CHEM 326

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 635 - Advanced Physical Chemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
635

Grading Basis
GRD - Graded

Description
Advanced treatment of quantum chemistry, spectroscopy, statistical thermodynamics, kinetics. Available for undergraduate credit as CHEM 435.

Prerequisites
001253 - CHEM 336

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHEM 646 - Instrumental Analysis - 4 Credits

Overview

Subject Area
CHEM

Catalog Number
646

Grading Basis
GRD - Graded

Description
Instrumental methods of analysis including spectroscopic, electro-chemical, and separation techniques. Presentation of results from an inquiry-based experiment required. Available for undergraduate credit as CHEM 446.

Prerequisites
001593 - CHEM 248

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHEM 655 - Advanced Inorganic Chemistry - 3 Credits

Overview

Subject Area
CHEM

Catalog Number
655

Grading Basis
GRD - Graded

Description
Descriptive inorganic chemistry, periodicity of elements, bonding theories, reaction mechanisms, acid-base theories; and coordination chemistry, bioinorganic chemistry, and characterization methods. Available for undergraduate credit as CHEM 455.

Prerequisites
001594 - Both CHEM 336 (or concurrent registration) and CHEM 355 (or concurrent registration)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CHIN 101 - First Semester Chinese - 4 Credits

Overview

Subject Area
CHIN

Catalog Number
101

Grading Basis
GRD - Graded

Description
Elementary modern Mandarin, for students with no previous training in the language.

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHIN 102 - Second Semester Chinese - 4 Credits

Overview

Subject Area
CHIN

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of CHIN 101.

Prerequisites
001986 - CHIN 101 or equivalent

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHIN 200 - Third Semester Chinese - 4 Credits

Overview

Subject Area
CHIN

Catalog Number
200

Grading Basis
GRD - Graded

Description
Intermediate modern Mandarin. Further refinement of all language skills. Intermediate to advanced grammar development; knowledge of Chinese characters; development of reading and writing skills. Placement by ability.

Prerequisites
001254 - CHIN 102

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHIN 201 - Fourth Semester Chinese - 4 Credits

Overview

Subject Area
CHIN

Catalog Number
201

Grading Basis
GRD - Graded

Description
Intermediate modern Mandarin. Further refinement of all language skills. Intermediate to advanced grammar development; knowledge of Chinese characters; development of reading and writing skills. Placement by ability.

Prerequisites
001255 - CHIN 200

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHIN 300 - Continuing Chinese - 4 Credits

Overview

Subject Area
CHIN

Catalog Number
300

Grading Basis
GRD - Graded

Description
Intermediate modern Mandarin. Further refinement of all language skills. Intermediate to advanced grammar development; knowledge of Chinese characters; development of reading and writing skills. Placement by ability.

Prerequisites
001256 - CHIN 201 (Added placement for student who has placement into 300 - did not exist previously)

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CHIN 301 - Continuing Chinese - 4 Credits

Overview

Subject Area
CHIN

Catalog Number
301

Grading Basis
GRD - Graded

Description
Intermediate modern Mandarin. Further refinement of all language sills. Intermediate to advanced grammar development; knowledge of Chinese characters; development of reading and writing skills. Placement by ability.

Prerequisites
001257 - CHIN 300

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 101 - Introduction to Computing - 2 Credits

Overview

Subject Area
CIS

Catalog Number
101

Grading Basis
GRD - Graded

Description
Survey hardware, software, computing applications, Internet, current issues in technology, social implications of computing, campus computing environment.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CIS 102 - Practicum in Computing - 1 Credits

Overview

Subject Area
CIS

Catalog Number
102

Grading Basis
GRD - Graded

Description
Subtitle added for each section offered. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: As Needed; Wausau: As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CIS 120 - Data Structures and Algorithms - 4 Credits

Overview

Subject Area
CIS

Catalog Number
120

Grading Basis
GRD - Graded

Description
Introduction to fundamental concepts of data structures and algorithms that proceed from them. Includes recursion, underlying philosophy of object-oriented programming, fundamental data structures, basics of algorithmic analysis. Coding and testing of representative algorithms.

Prerequisites
001684 - Both CNMT 110 and MATH 209 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 210 - Database Design and Implementation - 4 Credits

Overview

Subject Area
CIS

Catalog Number
210

Grading Basis
GRD - Graded

Description
Analyze and design databases to support computer-based information systems. Develop and program relational database management systems using SQL.

Prerequisites
001683 - Sophomore standing or DAC 111 for Data Analytics Majors

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 220 - Systems Analysis and Design - 4 Credits

Overview

Subject Area
CIS

Catalog Number
220

Grading Basis
GRD - Graded

Description
Analyze and design computer systems using the systems development life cycle as a framework.

Prerequisites
001258 - CNMT 110

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 225 - Data Communication and Networks - 4 Credits

Overview

Subject Area
CIS

Catalog Number
225

Grading Basis
GRD - Graded

Description
Introduction to fundamental concepts in the design and implementation of computer communication networks, their protocols, and architectures. Students understand how popular network applications such as Web browser, FTP client, remote connection, and email work on computer networks. Topics include: TCP-IP and OSI architecture, application layer (Web, FTP, remote connection, email, client and server interaction), transport layer (TCP-UDP), network layer (IP), data link layers, and concept of local area network (LAN) and wide area network (WAN).

Prerequisites
001784 - CNMT 110 and sophomore standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 226 - Introduction to Information Assurance - 4 Credits

Overview

Subject Area
CIS

Catalog Number
226

Grading Basis
GRD - Graded

Description
An overview of the field of Information Assurance, which includes aspects such as IT governance, risk management, and threat assessment. The principles of data security, compliance, and privacy with a focus on understanding industry standards, terms, and tools to provide a comprehensive introduction to the world of Information Assurance.

Prerequisites
004721 - CNMT 110

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 250 - Network Management I - 4 Credits

Overview

Subject Area
CIS

Catalog Number
250

Grading Basis
GRD - Graded

Description
Examine core concepts in designing and managing a network infrastructure, e.g. designing and planning out a mock network, administering and configuring network equipment, and troubleshooting. Hands-on labs with network equipment and-or simulation tools.

Prerequisites
001261 - CIS 225

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 260 - Security Assessment and Risk Management - 4 Credits

Overview

Subject Area
CIS

Catalog Number
260

Grading Basis
GRD - Graded

Description
Assess risks related to computer and network security. Introduce methods for security assessments, disaster recovery, threat analysis, compliance, and risk mitigation.

Prerequisites
004722 - CIS 226

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 303 - Cybersecurity and Society - 3 Credits

Overview

Subject Area
CIS

Catalog Number
303

Grading Basis
GRD - Graded

Description
This course presents the principles of applied sociology and computer criminology that account for the human factors in security systems. Topics include an examination of the human role in cybersecurity, the role of security in the context of an organization with a special focus on the development and implementation of cybersecurity policies. Includes a focus on the ethical considerations of cybersecurity, as required to maintain professional certifications in the field.

Prerequisites
001024 - Junior standing or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CIS 311 - Application Security - 4 Credits

Overview

Subject Area
CIS

Catalog Number
311

Grading Basis
GRD - Graded

Description
Apply techniques for development of secure applications. Topics include secure software architecture and application design, security assessment of application code, and language implementations of secure designs.

Prerequisites
004723 - Cybersecurity Track: Both CNMT 210 and CIS 260; Application Development and Networking Tracks: CNMT 310

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 330 - Computer and Network Architecture - 4 Credits

Overview

Subject Area
CIS

Catalog Number
330

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 340 - Advanced Techniques in Application Development - 4 Credits

Overview

Subject Area
CIS

Catalog Number
340

Grading Basis
GRD - Graded

Description
Advanced application development features, including exceptions, interfaces, collections, delegates, events, lambdas, and advanced data access techniques.

Prerequisites
001659 - CIS 210 and CIS 220 or concurrent registration with Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 341 - Web Application Development - 4 Credits

Overview

Subject Area
CIS

Catalog Number
341

Grading Basis
GRD - Graded

Description
Development of client and server-side web applications. Topics include web application architectures, design patterns, data persistence, security, web APIs, testing, and deployment.

Prerequisites
001660 - Both WD 211 and CIS 340

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 342 - Rich Internet Applications - 4 Credits

Overview

Subject Area
CIS

Catalog Number
342

Grading Basis
GRD - Graded

Description
Examine the concepts and underlying technologies used to develop rich Internet applications, including scripting, style sheets, postback, message formatting, document object model (DOM), and the XMLHTTP object model. Develop interactive and responsive Web applications using these technologies in various contexts.

Prerequisites
001259 - CNMT 210

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 345 - Alternate Programming Language - 3 - 4 Credits

Overview

Subject Area
CIS

Catalog Number
345

Grading Basis
GRD - Graded

Description
Examine an alternate programming language with emphasis on language structure. Subtitle will indicate language and number of credits. May be repeated for credit with different subtitles. Does not count for the IT Infrastructure option.

Prerequisites
001938 - Determined at time of offering based on subtitle - no functionality beyond freshmen level

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CIS 346 - Contemporary Topics in Computing - 3 - 4 Credits

Overview

Subject Area
CIS

Catalog Number
346

Grading Basis
GRD - Graded

Description
Examine contemporary and emerging topics in computing. Subtitle will indicate topic and number of credits. May be repeated for credit with different subtitles. Does not count for the IT Infrastructure option.

Prerequisites
001996 - Determined at time of offering based on subtitle - no functionality beyond freshmen level

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CIS 347 - Special Topics in IT Infrastructure - 3 - 4 Credits

Overview

Subject Area
CIS

Catalog Number
347

Grading Basis
GRD - Graded

Description
Examine contemporary and emerging topics in IT Infrastructure. Subtitle will indicate topic and number of credits. May be repeated for credit with different subtitles. Does not count for the Application Development and Support option.

Prerequisites
001997 - Determined at time of offering based on subtitle - no functionality beyond freshmen level

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CIS 353 - Wireless Networking and Devices - 4 Credits

Overview

Subject Area
CIS

Catalog Number
353

Grading Basis
GRD - Graded

Description
Introduction to fundamental concepts of different wireless network technologies, mobility of users, and mobile devices. Student projects that target different areas of wireless networking will give a deeper insight into a particular area.

Prerequisites
001260 - CIS 225

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 354 - Network Management II - 4 Credits

Overview

Subject Area
CIS

Catalog Number
354

Grading Basis
GRD - Graded

Description
Extend and strengthen skills and knowledge learned from CIS 250 by more focusing on Wide Area Network (WAN). The topics are LAN switching technologies (RSTP, PVSTP, spanning tree mode), IP routing technologies (bootup process, routing protocols including OSPF and EIGRP), IP services (understand high availability, syslog, and SNMP), troubleshooting, and WAN technologies (MPLS, VPN, Cable). Lectures and hands-on labs are provided with Cisco switches and routers and-or simulators.

Prerequisites
002443 - CIS 250

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 357 - Server Administration in the Cloud - 4 Credits

Overview

Subject Area
CIS

Catalog Number
357

Grading Basis
GRD - Graded

Description
Apply techniques for deployment of computing services in virtualized and cloud-based environments.

Prerequisites
005144 - CIS 225 and junior standing

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 360 - Network and Enterprise Security Management - 4 Credits

Overview

Subject Area
CIS

Catalog Number
360

Grading Basis
GRD - Graded

Description
Examine practical aspects of securing computing systems within an enterprise. Techniques such as enterprise-level policy administration and multi-layered defensive security are covered.

Prerequisites
004724 - CIS 250

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 361 - Digital Forensics - 4 Credits

Overview

Subject Area
CIS

Catalog Number
361

Grading Basis
GRD - Graded

Description
Provides a base of knowledge on the use of common forensic tools and a description of the strategies used during digital forensic investigations. Includes a focus on the investigative process, deductive and inductive reasoning, criminal profiling, and forensic pathology; acquiring, evaluating, and preserving digital evidence.

Prerequisites
004725 - CIS 250

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 365 - Offensive Network Security - 4 Credits

Overview

Subject Area
CIS

Catalog Number
365

Grading Basis
GRD - Graded

Description
Present and apply network penetration techniques such as reconnaissance, vulnerability assessment, exploitation, and related aspects of offensive-focused security.

Prerequisites
004726 - Both CIS 250 and CIS 260

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 367 - Information and Network Security - 4 Credits

Overview

Subject Area
CIS

Catalog Number
367

Grading Basis
GRD - Graded

Description
Explores fundamental concepts of information and network security issues. Students learn characteristics of information security; security law and ethics; risk assessment; operations security; cryptography. Explores security vulnerabilities, security measures, and security tools such as firewalls and intrusion detection systems.

Prerequisites
001786 - CIS 150

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 370 - Computer Applications for Teachers - 1 - 3 Credits

Overview

Subject Area
CIS

Catalog Number
370

Grading Basis
GRD - Graded

Description
Examine use of computer software in a class. Integrate software into units of instruction. Develop implementation strategy that includes hardware/ software acquisition and student access. Subtitle will indicate type of software. May be repeated for credit with different subtitles. Does not count for CIS major or minor. Available for graduate credit as CIS 570.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CIS 373 - Productivity Software - 1 - 3 Credits

Overview

Subject Area
CIS

Catalog Number
373

Grading Basis
GRD - Graded

Description
Examine a productivity software package including a variety of applications. Subtitle will indicate type of computers and-or software such as word processing, spreadsheet, or database. May be repeated for credit with different subtitles. Does not count for CIS major or minor. Available for graduate credit as CIS 573.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CIS 397 - Internship in Computing - 3 - 6 Credits

Overview

Subject Area
CIS

Catalog Number
397

Grading Basis
GRD - Graded

Description
Participate in supervised training work program that you arrange with your adviser at a cooperating organization. Credit determined by adviser and instructor. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

CIS 444 - Advanced Database - 4 Credits

Overview

Subject Area
CIS

Catalog Number
444

Grading Basis
GRD - Graded

Description
Define, design and construct an enterprise data warehouse. In-depth study of techniques and algorithms for extracting useful information, such as OLAP, data mining, and creation of datamarts. Examine performance considerations.

Prerequisites
001658 - CIS 210

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 463 - Web Server Administration - 4 Credits

Overview

Subject Area
CIS

Catalog Number
463

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CIS 499 - Independent Study - 1 - 4 Credits

Overview

Subject Area
CIS

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass CIS students may arrange for independent study. May be repeated for up to 4 credits.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
4

CIS 570 - Computer Applications for Teachers - 1 - 3 Credits

Overview

Subject Area
CIS

Catalog Number
570

Grading Basis
GRD - Graded

Description
Examine use of computer software in a class. Integrate software into units of instruction. Develop implementation strategy that includes hardware/ software acquisition and student access. Subtitle will indicate type of software. May be repeated for credit with different subtitles. Does not count for CIS major or minor. Available for undergraduate credit as CIS 370.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CIS 573 - Productivity Software - 1 - 3 Credits

Overview

Subject Area
CIS

Catalog Number
573

Grading Basis
GRD - Graded

Description
Examine a productivity software package including a variety of applications. Subtitle will indicate type of computers and/or software such as word processing, spreadsheet, or database. May be repeated for credit with different subtitles. Does not count for CIS major or minor. Available for undergraduate credit as CIS 373.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CNMT 100 - Principles of Computing - 3 Credits

Overview

Subject Area
CNMT

Catalog Number
100

Grading Basis
GRD - Graded

Description
Explore the foundations of modern computing to include the creation of computational artifacts, the internet, big data, digital privacy and security, algorithms, programming, and the societal impacts of computing.

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CNMT 101 - Introduction to Computing and Programming - 3 Credits

Overview

Subject Area
CNMT

Catalog Number
101

Grading Basis
GRD - Graded

Description
Explore the foundations of modern computing to include algorithms, programming, and the use of technology to solve problems. This course introduces key principles of procedural programming and program design using a modern programming language. The course also offers an overview of computing as a discipline and its social impacts.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CNMT 110 - Object-Oriented Programming - 4 Credits

Overview

Subject Area
CNMT

Catalog Number
110

Grading Basis
GRD - Graded

Description
Introduction to object-oriented programming paradigm; definition and use of classes; fundamentals of object-oriented design; development of object-oriented programming language principles; coding in a current object-oriented programming language.

Prerequisites
002442 - Either CNMT 101 or DAC 111

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CNMT 199 - Computing Major Seminar - 1 Credits

Overview

Subject Area
CNMT

Catalog Number
199

Grading Basis
GRD - Graded

Description
Provides an overview of the major; career exploration, including resume authoring, career research, networking and engagement in formal presentations of work in the profession.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CNMT 210 - Web Design and Development I - 4 Credits

Overview

Subject Area
CNMT

Catalog Number
210

Grading Basis
GRD - Graded

Description
Fundamental principles and techniques of Web development, user-centered Web design, and basic project management. Topics include HTML, CSS, JavaScript, HTTP, DOM, and tools for developing Web applications including code, graphics, and basic multimedia.

Prerequisites
004694 - CNMT 101

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CNMT 211 - Programming for Artificial Intelligence and Machine Learning - 3 Credits

Overview

Subject Area
CNMT

Catalog Number
211

Grading Basis
GRD - Graded

Description
Provides a foundational understanding of Artificial Intelligence (AI) and Machine Learning (ML) programming for building and implementing basic intelligent systems. Focus on the implementation of a machine learning pipeline with Python, with an introduction to libraries to utilize supervised and unsupervised learning methods, and neural networks.

Prerequisites
005187 - DAC 111

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CNMT 310 - Production Programming - 4 Credits

Overview

Subject Area
CNMT

Catalog Number
310

Grading Basis
GRD - Graded

Description
Development of production-level information systems, including techniques such as code development in a team environment, version control, testing and validation, code deployment.

Prerequisites
001785 - CIS App Dev Majors - All of the following: CIS 210, CIS 220 (or concurrent registration) and WD 211; CIS Cybersecurity Majors - CIS 311; CIS Networking Majors - All of the following: CIS 210, CIS 220 (or concurrent registration) and CNMT 210; WD Majors - WD 201 and WD 211

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CNMT 376 - Visual Expressions in New Media - 2 - 3 Credits

Overview

Subject Area
CNMT

Catalog Number
376

Grading Basis
GRD - Graded

Description
Visual analysis and development of advertising, educational, training, photojournalistic, and political images. Available for graduate credit as CNMT 576.

General Education Designation(s)
HU1 - Humanities Area 1 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CNMT 410 - Professional IT Communication - 3 Credits

Overview

Subject Area
CNMT

Catalog Number
410

Grading Basis
GRD - Graded

Description
Examine methods of audience analysis and strategies to shape effective oral and written communication related to the field of information technology. Topics include career positioning, system documentation, Email etiquette and format, workplace ethics, social networking behavior, basic research practices, project planning, oral presentation skills, individual and group nonverbal communication in the workplace.

Prerequisites
001083 - CNMT 199 and Junior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CNMT 420 - Social Media and Web for Business - 4 Credits

Overview

Subject Area
CNMT

Catalog Number
420

Grading Basis
GRD - Graded

Description
Introduction to social media use and marketing for business, including developing a web presence, incorporating artificial intelligence (AI), executing social media campaigns, and creating analytics for new media. Includes analysis and application of various social media to both business and other institutional uses. Available for graduate credit as CNMT 620.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CNMT 479 - Senior Project Preparation - 1 Credits

Overview

Subject Area
CNMT

Catalog Number
479

Grading Basis
GRD - Graded

Description
Identify a senior project topic, create a project plan with specific deliverables, and receive approval. Topics covered are based on the intended senior project type.

Prerequisites
004727 - Completion or concurrent registration in the following: CNMT 410, and the following based on major: WD - Both WD 302 and CNMT 310; CIS App Dev - CIS 341; CIS Ntwrkng - CNMT 310; CIS Cybersecurity - CIS 360; CIS Security Studies - CIS 361

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CNMT 480 - Applied Development Project - 3 Credits

Overview

Subject Area
CNMT

Catalog Number
480

Grading Basis
GRD - Graded

Description
Apply computer programming, system design, and/or Web and digital media development concepts, principles, and practices to a comprehensive system development project; use team approach to analyze, design and document real world systems; use project management methods, project scheduling and control techniques; use formal presentations and group dynamics to solve system problems; develop a database and/or digital media artifacts to support the system.

Prerequisites
001686 - Both CNMT 479 and senior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CNMT 491 - Senior Thesis in Computing - 3 Credits

Overview

Subject Area
CNMT

Catalog Number
491

Grading Basis
GRD - Graded

Description
Engage in independent research and gain basic research skills and writing experience in the computing discipline. Under the guidance of a faculty advisor, plan, execute, and report the findings of a small-scale research study in the form of an undergraduate thesis. Recommended for students interested in graduate studies.

Prerequisites
005147 - CNMT 479 and in-major GPA of 3.50 or better

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CNMT 576 - Visual Expressions in New Media - 2 - 3 Credits

Overview

Subject Area
CNMT

Catalog Number
576

Grading Basis
GRD - Graded

Description
Visual analysis and development of advertising, educational, training, photojournalistic, and political images. Available for undergraduate credit as CNMT 376.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CNMT 620 - Social Media and Web for Business - 4 Credits

Overview

Subject Area
CNMT

Catalog Number
620

Grading Basis
GRD - Graded

Description
Introduction to social media use and marketing for business, including developing a web presence, incorporating artificial intelligence (AI), executing social media campaigns, and creating analytics for new media. Includes analysis and application of various social media to both business and other institutional uses. Available for undergraduate credit as CNMT 420.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

COAC 100 - Fundamentals of Coaching Intramurals - 1 Credits

Overview

Subject Area
COAC

Catalog Number
100

Grading Basis
PFL - Pass/Fail

Description
Introduction to coaching, especially how to structure and lead exercise, training, and team building. Focuses on the fundamentals of intramural competitive athletics. Open to all students. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COAC 101 - Tools For Academic Success - 1 Credits

Overview

Subject Area
COAC

Catalog Number
101

Grading Basis
GRD - Graded

Description
Transitional issues from high school to college, intro to university services, time management/ study skills, information management, goal setting, personal wellness, tolerance and sportsmanship. Tools for student-athletes to maximize abilities in class and competition.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

COAC 170 - Special Topics in Coaching - 1 - 3 Credits

Overview

Subject Area
COAC

Catalog Number
170

Grading Basis
GRD - Graded

Description
May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COAC 190 - Foundations of Coaching and Leadership - 3 Credits

Overview

Subject Area
COAC

Catalog Number
190

Grading Basis
GRD - Graded

Description
Foundational elements of effective coaching and leadership with emphasis on national coaching standards, competencies, best practices, and growth and development for all levels of activity. Provides an understanding and overview of multiple elements that contribute to successful and productive leadership in sport related programs.

General Education Designation(s)
CCT - Critical and Creative Thinking (AAS)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COAC 200 - Scientific Concepts in Sport and Activity - 3 Credits

Overview

Subject Area
COAC

Catalog Number
200

Grading Basis
GRD - Graded

Description
Scientific concepts of anatomy, biomechanics, and physiology applied to instruction of active populations. Analysis of performance based on anatomical and mechanical principles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COAC 282 - Coaching of Basketball - 2 Credits

Overview

Subject Area
COAC

Catalog Number
282

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 283 - Coaching of Wrestling - 2 Credits

Overview

Subject Area
COAC

Catalog Number
283

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 284 - Coaching of Football - 2 Credits

Overview

Subject Area
COAC

Catalog Number
284

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 285 - Coaching of Baseball - 2 Credits

Overview

Subject Area
COAC

Catalog Number
285

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 286 - Coaching of Track and Field - 2 Credits

Overview

Subject Area
COAC

Catalog Number
286

Grading Basis
GRD - Graded

Description
Theory and techniques, training, schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 287 - Coaching of Soccer - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COAC	287	GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 288 - Coaching of Ice Hockey - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COAC	288	GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 289 - Coaching of Swimming - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COAC	289	GRD - Graded

Description
Theory and techniques, training, schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 290 - Coaching of Volleyball - 2 Credits

Overview

Subject Area
COAC

Catalog Number
290

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 291 - Coaching of Tennis - 2 Credits

Overview

Subject Area
COAC

Catalog Number
291

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 292 - Coaching of Gymnastics - 2 Credits

Overview

Subject Area
COAC

Catalog Number
292

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 293 - Coaching of Golf - 2 Credits

Overview

Subject Area
COAC

Catalog Number
293

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 294 - Sport Modules - 2 Credits

Overview

Subject Area
COAC

Catalog Number
294

Grading Basis
GRD - Graded

Description
Theory and techniques, training schedules, strategy, coaching methods, and conditioning.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

COAC 372 - The Psychology of Sport and Leadership - 3 Credits

Overview

Subject Area
COAC

Catalog Number
372

Grading Basis
GRD - Graded

Description
The theories of leadership group processes, team-building techniques and interpersonal communication skills through challenges related to sport and individual performance.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COAC 373 - Seminar: Topics in Sport and Leadership - 2 Credits

Overview

Subject Area
COAC

Catalog Number
373

Grading Basis
GRD - Graded

Description
Integrative discussion of current topics and trends in sport and leadership. Subtitle will designate area. May be repeated for credit with different subtitles.

Prerequisites
001998 - Junior standing. Additional prerequisites may be required depending on the topic.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COAC 397 - Workshop in Coaching - 1 - 6 Credits

Overview

Subject Area
COAC

Catalog Number
397

Grading Basis
GRD - Graded

Description
Participate in special experiences related to coaching minor. Subtitle will designate area. May be repeated for up to 6 credits. Available for graduate credit as COAC 597.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

COAC 398 - Practicum Experience in Sport Leadership - 3 Credits

Overview

Subject Area
COAC

Catalog Number
398

Grading Basis
GRD - Graded

Description
Research to practice application in sport leadership. Complete a practicum in coaching or sport administation/leadership.

Prerequisites
undefined - undefined

General Education Designation(s)
XL - Experiential Learning (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COAC 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
COAC

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upper class coaching minors may arrange for independent study with consent of the instructor and coordinator. Must file statement with the Education chair before beginning. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COAC 597 - Workshop in Coaching - 1 - 6 Credits

Overview

Subject Area
COAC

Catalog Number
597

Grading Basis
GRD - Graded

Description
Participate in special experiences related to coaching minor. Subtitle will designate area. May be repeated for up to 6 credits. Available for undergraduate credit as COAC 397.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

COAC 790 - Seminar in Current Issues - 1 - 3 Credits

Overview

Subject Area
COAC

Catalog Number
790

Grading Basis
GRD - Graded

Description
Subtitle will designate focus.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COAC 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
COAC

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular conferences with staff supervisor with consent of the chair. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COL 700 - Collaborative Leadership in Community Development - 3 Credits

Overview

Subject Area
COL

Catalog Number
700

Grading Basis
GRD - Graded

Description
Examine the meaning of community, importance of community organizations in making positive changes and explore collaborative leadership competencies. May not earn credit in both FN 700 and COLS 700. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Community and Organizational Leadership (MS).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COL 710 - Organization and Program Management - 3 Credits

Overview

Subject Area
COL

Catalog Number
710

Grading Basis
GRD - Graded

Description
Examine theoretical and practical aspects of leading and managing organizations and programs. Theories of leadership and organizational behavior, and organizational change on macro (organizational) and micro (program) levels will also be covered. Management topics include communication, marketing, supervision, accounting and finance, strategic planning and ethics. In-depth investigation of various human and community programs and resources. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Community and Organizational Leadership (MS) and Sustainable and Resilient Food Systems (MS).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Total Units Allowed:
3

COL 720 - Outcome Based Program Evaluation - 3 Credits

Overview

Subject Area
COL

Catalog Number
720

Grading Basis
GRD - Graded

Description
Designed to enhance the community health practitioner's awareness of the importance of using outcome measures to guide the development and assess the effectiveness of interventions and programs. May not earn credit in both FN 720 and COLS 720. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Community and Organizational Leadership (MS).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COL 730 - Best Practices in Program Development - 3 Credits

Overview

Subject Area
COL

Catalog Number
730

Grading Basis
GRD - Graded

Description
Overview of research and issues concerning the application and use of research-based information in the development of programming for children, youth, individuals, and families. May not earn credit in both FN 730 and COL 730. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Community and Organizational Leadership (MS).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COL 740 - Grants and Funding for Small Projects - 3 Credits

Overview

Subject Area
COL

Catalog Number
740

Grading Basis
GRD - Graded

Description
Basic grant writing, understanding of agency and foundation granting, use of campus, agency and foundation grant funding sources and resources. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Community and Organizational Leadership (MS) and Sustainable and Resilient Food Systems (MS).

Prerequisites
002016 - COL 720 and/or COL 730 may be taken concurrently with COL 740

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COL 750 - Field Work - 1 - 8 Credits

Overview

Subject Area
COL

Catalog Number
750

Grading Basis
GRD - Graded

Description
Professional experience in an organization, agency, and/or institution related to your career goals.

Credits

Min Units:
1

Max Units:
8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
8

COL 751 - Independent Study - 1 - 3 Credits

Overview

Subject Area
COL

Catalog Number
751

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COL 752 - Readings - 1 - 3 Credits

Overview

Subject Area
COL

Catalog Number
752

Grading Basis
GRD - Graded

Description
Independent reading and review of current literature; written reports.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COL 755 - Special Topics - 1 - 3 Credits

Overview

Subject Area
COL

Catalog Number
755

Grading Basis
GRD - Graded

Description
Subtitle will designate human development topic. May be repeated for credit with different subtitles.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COL 791 - Project Development - 2 - 3 Credits

Overview

Subject Area
COL

Catalog Number
791

Grading Basis
GRD - Graded

Description
In-depth examination and creative application of research, theory, and best practice of sustainable community development to a specific need in a community. Applied research and place-based field study. Develop a project plan in collaboration with community stakeholders. Present project plan to class and community stakeholders. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Community and Organizational Leadership (MS) and Sustainable and Resilient Food Systems (MS).

Prerequisites
004505 - All of the following: COL 700, COL or FN 720, COL or FN 730; May not earn credit in both COL 791 and FN 791

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COL 792 - Project Evaluation - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COL	792	GRD - Graded

Description
Implement and evaluate a community development project plan. Critical analysis and class discussion of process and outcome measures. Prepare and present professional report of findings and recommendations to class and community stakeholders. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Community and Organizational Leadership (MS) and Sustainable and Resilient Food Systems (MS).

Prerequisites
004519 - Either COL or FN 791; May not earn credit in both COL 792 and FN 792

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
2	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COL 798 - Graduate Project - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COL	798	GRD - Graded

Description
Practical project dealing with a specific problem in an academic area, employment or community setting, culminating in a defense and paper. If you are completing a project option for your degree, enroll in at least one credit of COL 798 each semester you're working on your project. Credits vary. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

COL 799 - Thesis - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COL	799	GRD - Graded

Description
Research project dealing with a specific problem in an academic area and culminating in a thesis. If you are completing a research option for your degree, enroll in at least one credit of COL 799 each semester you're working on your thesis. Credits vary. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

COMM 100 - Orientation to Professional Communication - 1 Credits

Overview

Subject Area
COMM

Catalog Number
100

Grading Basis
PFL - Pass/Fail

Description
Introduction to requirements for and career paths available to students in the Professional Communication major. Focus upon curricular and co-curricular planning leading to a desirable entry-level position.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

COMM 101 - Fundamentals of Oral Communication - 3 Credits

Overview

Subject Area
COMM

Catalog Number
101

Grading Basis
GRD - Graded

Description
Introduction to and application of those principles which lead to an understanding of and facility with practical discourse.

General Education Designation(s)
EC - Effective Communication (AD), CT - Critical Thinking (GEP), OC - Oral communication (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 103 - Introduction to Communication and Culture - 3 Credits

Overview

Subject Area
COMM

Catalog Number
103

Grading Basis
GRD - Graded

Description
Explores the role of culture in the creation and interpretation of communication activities.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 110 - How to Win an Argument - 3 Credits

Overview

Subject Area
COMM

Catalog Number
110

Grading Basis
GRD - Graded

Description
Introduction to argumentation and persuasion theory. Application of theory to analyze and construct persuasive messages.

General Education Designation(s)
CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 130 - Introduction to Public Relations - 3 Credits

Overview

Subject Area
COMM

Catalog Number
130

Grading Basis
GRD - Graded

Description
Overview of basic principles of public relations, including strategies and tactics used in public relations processes and campaigns.

General Education Designation(s)
CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 140 - Introduction to Communication Technologies Management - 1 Credits

Overview

Subject Area
COMM

Catalog Number
140

Grading Basis
PFL - Pass/Fail

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

COMM 180 - Foundations of Workplace Communication - 3 Credits

Overview

Subject Area
COMM

Catalog Number
180

Grading Basis
GRD - Graded

Description
Introduction to elements of communication for the contemporary workplace. Focus upon professional oral, interpersonal, and group communication skills.

General Education Designation(s)
EC - Effective Communication (AD), CT - Critical Thinking (GEP), OC - Oral communication (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 201 - Communication Research - 3 Credits

Overview

Subject Area
COMM

Catalog Number
201

Grading Basis
GRD - Graded

Description
Types and principles of research in communication; emphasis on interpretation of various research practices.

Prerequisites
001982 - MATH 90 or suitable placement test score, and sophomore standing

General Education Designation(s)
QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 212 - Writing for Professional Communication - 3 Credits

Overview

Subject Area
COMM

Catalog Number
212

Grading Basis
GRD - Graded

Description
Introduction to standards and formats for news, feature, media, and public relations writing.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 334 - Public Relations Writing - 3 Credits

Overview

Subject Area
COMM

Catalog Number
334

Grading Basis
GRD - Graded

Description
Plan and create public relations materials for distribution to internal and external stakeholders.

Prerequisites
001597 - Both COMM 212 and COMM 230, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 336 - Communication and Promotional Strategies - 3 Credits

Overview

Subject Area
COMM

Catalog Number
336

Grading Basis
GRD - Graded

Description
Basic principles of promotion as they apply to various areas of communication especially relationship of promotion to print and electronic media.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 338 - Topics in Public Relations - 3 Credits

Overview

Subject Area
COMM

Catalog Number
338

Grading Basis
GRD - Graded

Description
Focused exploration of principles and practices of public relations in different contexts. May be repeated for credit with different subtitles. Available for graduate credit as COMM 538.

Prerequisites
004716 - COMM 130

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 345 - Small Group Communication - 3 Credits

Overview

Subject Area
COMM

Catalog Number
345

Grading Basis
GRD - Graded

Description
Study communication theories, practices, and skills used in group/team process. Available for graduate credit as COMM 545.

Prerequisites
001280 - COMM 180

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 355 - History of Broadcasting - 3 Credits

Overview

Subject Area
COMM

Catalog Number
355

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 377 - Communication and Aging - 3 Credits

Overview

Subject Area
COMM

Catalog Number
377

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 385 - Workplace Communication Laboratory - 3 Credits

Overview

Subject Area
COMM

Catalog Number
385

Grading Basis
GRD - Graded

Description
Practical instruction in and application of communication skill sets for the contemporary workplace. May be repeated for credit with different subtitles. Available for graduate credit as COMM 585.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 387 - Interviewing - 3 Credits

Overview

Subject Area
COMM

Catalog Number
387

Grading Basis
GRD - Graded

Description
Introduction to and application of interviewing skills and strategies.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 388 - Topics in Workplace Communication - 3 Credits

Overview

Subject Area
COMM

Catalog Number
388

Grading Basis
GRD - Graded

Description
Focused exploration of principles and practices associated with communication in the contemporary workplace. May be repeated for credit with different subtitles. Available for graduate credit as COMM 588.

Prerequisites
004717 - COMM 180

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 390 - Seminar - 3 Credits

Overview

Subject Area
COMM

Catalog Number
390

Grading Basis
GRD - Graded

Description
Study and discuss new development, special problem, or area of interest in the field of communication. May be repeated for credit with different subtitles. Available for graduate credit as COMM 590.

Prerequisites
001020 - Junior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 391 - Persuasion - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COMM	391	GRD - Graded

Description
Advanced instruction and skill-development in persuasive communication. Focus upon recognizing, analyzing, and producing persuasive messages. Available for graduate credit as COMM 591.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 393 - Political Campaigns - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COMM	393	GRD - Graded

Description
Theoretical foundations of political communication, political behavior, and public opinion. Focus upon planning, collecting, and interpreting polling data. Available for graduate credit as COMM 593.

Prerequisites
001020 - Junior standing

General Education Designation(s)
OC - Oral communication (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 394 - Business and Professional Communication - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COMM	394	GRD - Graded

Description
Development of advanced skills in written and oral communication, with emphasis on audience analysis, critical thinking, and professionalism.

Prerequisites
001086 - COMM 101 and junior standing

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 395 - Special Topics - 1 - 3 Credits

Overview

Subject Area
COMM

Catalog Number
395

Grading Basis
GRD - Graded

Description
Subtitle will designate communication topic. May be repeated for credit with different subtitles. Available for graduate credit as COMM 595.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 399 - Practicum in Professional Communication - 1 Credits

Overview

Subject Area
COMM

Catalog Number
399

Grading Basis
GRD - Graded

Description
Preparation and implementation of a recruitment action plan for the Professional Communication major.

Prerequisites
004778 - Admission to Professional Communication Major and senior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

COMM 430 - Professional Communication Capstone - 3 Credits

Overview

Subject Area
COMM

Catalog Number
430

Grading Basis
PFL - Pass/Fail

Description
Complete a project that integrates knowledge, skills, and experience in the major. Demonstrate readiness to transition to the professional world.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 480 - Internship in Professional Communication - 1 - 12 Credits

Overview

Subject Area
COMM

Catalog Number
480

Grading Basis
PFL - Pass/Fail

Description
Supervised field experience with a cooperating agency in fields related to communication; evaluation reports from agency supervisor; mid-semester and culminating paper. May apply 12 cr max to graduation and 3 cr max to major.

Prerequisites
001976 - Approved Professional Communication Major with junior or senior status, and Internship Director Consent

General Education Designation(s)
XL - Experiential Learning (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

COMM 485 - Externship in Professional Communication - London - 6 Credits

Overview

Subject Area
COMM

Catalog Number
485

Grading Basis
GRD - Graded

Description
Part-time foreign placement through UW-Stevens Point International Programs in a communication focused externship. 3 cr max apply to major.

Prerequisites
001977 - 2.75 GPA in Professional Communication Major, senior standing, and interview with division head or designee

General Education Designation(s)
XL - Experiential Learning (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
6

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

COMM 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
COMM

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass communication majors and minors may arrange for independent study with consent of division head. May be repeated for credit with different subtitles. May apply up to 3 credits to major.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 538 - Topics in Public Relations - 3 Credits

Overview

Subject Area
COMM

Catalog Number
538

Grading Basis
GRD - Graded

Description
Focused exploration of principles and practices of public relations in different contexts. May be repeated for credit with different subtitles. Available for undergraduate credit as COMM 338.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 545 - Small Group Communication - 3 Credits

Overview

Subject Area
COMM

Catalog Number
545

Grading Basis
GRD - Graded

Description
Study communication theories, practices, and skills used in group/team process. Available for undergraduate credit as COMM 345.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 588 - Topics in Workplace Communication - 3 Credits

Overview

Subject Area
COMM

Catalog Number
588

Grading Basis
GRD - Graded

Description
Focused exploration of principles and practices associated with communication in the contemporary workplace. May be repeated with different subtitles. Available for undergraduate credit as COMM 388.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 590 - Seminar - 3 Credits

Overview

Subject Area
COMM

Catalog Number
590

Grading Basis
GRD - Graded

Description
Study and discuss new development, special problem, or area of interest in the field of communication. May be repeated for credit with different subtitles. Available for undergraduate credit as COMM 390.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 591 - Persuasion - 3 Credits

Overview

Subject Area
COMM

Catalog Number
591

Grading Basis
GRD - Graded

Description
Advanced instruction and skill-development in persuasive communication. Focus upon recognizing, analyzing, and producing persuasive messages. Available for undergraduate credit as COMM 391.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 593 - Political Campaigns - 3 Credits

Overview

Subject Area
COMM

Catalog Number
593

Grading Basis
GRD - Graded

Description
Theoretical foundations of political communication, political behavior, and public opinion. Focus upon planning, collecting, and interpreting polling data. Available for undergraduate credit as COMM 393.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

COMM 595 - Special Topics - 1 - 3 Credits

Overview

Subject Area
COMM

Catalog Number
595

Grading Basis
GRD - Graded

Description
Subtitle will designate communication topic. May be repeated for credit with different subtitles. Available for undergraduate credit as COMM 395.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 780 - Project Credit - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COMM	780	GRD - Graded

Description
If you are completing a project option for your degree, enroll in at least one credit of 780 each semester you are working on your project.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 790 - Seminar - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COMM	790	GRD - Graded

Description
In-depth study of a specific area of importance to communication scholars. Subtitle will designate area. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
COMM	796	GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular conferences with staff supervisor. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

COMM 797 - Colloquium - 1 Credits

Overview

Subject Area
COMM

Catalog Number
797

Grading Basis
GRD - Graded

Description
Presentation-discussion of current research within the profession by our faculty and students. Meets periodically throughout the semester.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

COMM 799 - Thesis Credit - 1 - 6 Credits

Overview

Subject Area
COMM

Catalog Number
799

Grading Basis
GRD - Graded

Description
If you are completing a thesis option for your degree, enroll in at least one credit of COMM 799 each semester you are working on your thesis.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CSD 108 - Introduction to Communication Sciences and Disorders - 3 Credits

Overview

Subject Area
CSD

Catalog Number
108

Grading Basis
GRD - Graded

Description
Overview of normal speech, language, and hearing processes; survey of disorders of communication and the profession of communication sciences and disorders.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 109 - Exploring Communication Sciences and Disorders - 2 Credits

Overview

Subject Area
CSD

Catalog Number
109

Grading Basis
GRD - Graded

Description
Will guide students in the exploration of the profession of communication sciences and disorders. Students will be involved in learning activities that promote skills and habits to be successful in the CSD major.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 260 - Phonetics - 3 Credits

Overview

Subject Area
CSD

Catalog Number
260

Grading Basis
GRD - Graded

Description
Analysis of speech production using the International Phonetic Alphabet. Review phonetic principles as foundation for understanding normal speech production and speech differences with application of these principles to speech-language pathology and audiology.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 264 - Anatomy and Physiology of Speech and Language - 3 Credits

Overview

Subject Area
CSD

Catalog Number
264

Grading Basis
GRD - Graded

Description
Functional anatomy and physiology of articulatory, phonatory, respiratory and central and peripheral nervous systems for human communication; embryological derivation of the orofacial complex.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 266 - Language Development - 3 Credits

Overview

Subject Area
CSD

Catalog Number
266

Grading Basis
GRD - Graded

Description
Introduction to language development in children from birth through school age with focus on processes of cognitive support for language learning, a functional model of language, and language differences in young children. Oral and written assignments address discipline-specific communication skills.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 267 - Language Development Lab - 2 Credits

Overview

Subject Area
CSD

Catalog Number
267

Grading Basis
GRD - Graded

Description
Prepracticum experience to become familiar with typical language behavior of preschool children.

Prerequisites
001295 - CSD 266 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 342 - Basic American Sign Language - 2 Credits

Overview

Subject Area
CSD

Catalog Number
342

Grading Basis
GRD - Graded

Description
Understanding of Deaf culture and the history and development of American Sign Language (ASL), with practice in basic ASL communication.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 345 - Phonological and Articulation Development and Disorders - 3 Credits

Overview

Subject Area
CSD

Catalog Number
345

Grading Basis
GRD - Graded

Description
Normal acquisition of articulation and phonology. Review of underlying processes of normal articulation and phonology as a foundation for understanding basic theories and principles used to diagnose and treat children with articulation and phonological disorders.

Prerequisites
001296 - CSD 260

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 351 - Audiometry - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	351	GRD - Graded

Description
Nature and measurement of hearing; audiometric procedures and review of specialized tests.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CSD 352 - Audiologic Rehabilitation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	352	GRD - Graded

Description
Basic orientation to the fundamentals of Audiologic Rehabilitation of the pediatric through geriatric populations.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 360 - Methods in Communication Disorders - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	360	GRD - Graded

Description
Principles of assessment and intervention methods for clinical management; interviewing techniques, overview of practice settings and specialties; practice in writing and editing clinical diagnostic and therapy reports. Additional professional writing such as insurance appeals and justification of services will also be addressed. Oral and written assignments address discipline-specific communication skills.

Prerequisites
002172 - Prerequisite(s): CSD 266, CSD 345, and CSD 366 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 366 - Language Impairments in Young Children - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	366	GRD - Graded

Description
Functional approaches to management of language impaired children between birth and five years of age, including cultural differences.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 382 - Introduction to Human Neurology for Health Sciences - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	382	GRD - Graded

Description
An introduction to neurological structure and function pertaining to health science fields. Topics will include general organization, neuronal development and function, neurotransmission, central and peripheral nervous system pathways, and theories of movement.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 457 - Introduction to Hearing and Speech Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	457	GRD - Graded

Description
Measurement of sound; application of acoustic principles to human hearing; anatomy and physiology of the hearing mechanism; introduction to psychoacoustics. Acoustic and physiologic elements of speech production and perception.

Prerequisites
001689 - CSD 260, CSD 264, CSD 345, CSD 351; or Department Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 490 - Senior Seminar - 1 - 3 Credits

Overview

Subject Area
CSD

Catalog Number
490

Grading Basis
GRD - Graded

Description
Study speech-language pathology and audiology topics in seminar format. Content will vary.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 495 - Clinical Practicum - 2 Credits

Overview

Subject Area
CSD

Catalog Number
495

Grading Basis
GRD - Graded

Description
Clinical management of clients with articulation and language disorders including clinical report writing. Oral and written assignments address discipline-specific communication skills.

Prerequisites
002017 - CSD 360 or Department Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
4

CSD 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
CSD

Catalog Number
499

Grading Basis
PFL - Pass/Fail

Description
Upper-class communication sciences and disorders majors may arrange for independent study. May apply a maximum of 3 credits toward major. May be repeated with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CSD 700 - Professional Issues and Portfolio Development - Speech-Language Pathology Externs - 1 Credits

Overview

Subject Area
CSD

Catalog Number
700

Grading Basis
PFL - Pass/Fail

Description
Discuss pertinent issues related to the school externship experience, completion of the professional portfolio.

Prerequisites
001690 - Concurrent registration in either CSD 795 or CSD 498

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 710 - Research Methods and Critical Thinking in Communication Sciences and Disorders - 2 Credits

Overview

Subject Area
CSD

Catalog Number
710

Grading Basis
GRD - Graded

Description
Become a knowledgeable consumer of research in the area of Communication Sciences and Disorders. Learn to evaluate research literature and integrate theory into a framework of critical thinking based on the principles of Evidence-Based Practice.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 723 - Fluency Disorders - 2 Credits

Overview

Subject Area
CSD

Catalog Number
723

Grading Basis
GRD - Graded

Description
Research related to causes, onset, development, and maintenance of stuttering and other speech fluency disorders. Assessment and treatment of preschoolers, school-age children, adolescents, and adults.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 724 - Neuromotor Speech Disorders - 2 Credits

Overview

Subject Area
CSD

Catalog Number
724

Grading Basis
GRD - Graded

Description
Examine developmental and acquired dysarthria, and acquired apraxia of speech in the following areas: neurologic etiology; differential diagnosis; assessment, and treatment.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 735 - Language Disorders in School Age Children and Adolescents - 3 Credits

Overview

Subject Area
CSD

Catalog Number
735

Grading Basis
GRD - Graded

Description
Impact of language-based disorder and effect on literacy development and academic success. Includes information processing, memory, word finding, nonliteral language, problem-solving abilities using various assessments and curriculum-based intervention techniques that facilitate academic and social development.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 738 - Early Intervention - 2 Credits

Overview

Subject Area
CSD

Catalog Number
738

Grading Basis
GRD - Graded

Description
Identification, assessment, program planning and intervention procedures for families of infants and toddlers with or at-risk for disabilities. Biological and environmental risk factors, management, and role of interdisciplinary teams in prevention and early intervention.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 740 - Aphasia and Age-Related Changes - 3 Credits

Overview

Subject Area
CSD

Catalog Number
740

Grading Basis
GRD - Graded

Description
Examine the acquired language impairment aphasia, its impact on a person's daily life, as well as methods and techniques for assessment and intervention. Communication and aging issues are also discussed.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 741 - Cognitive-Communication Disorders - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	741	GRD - Graded

Description
Examine the cognitive-communication disorders resulting from right hemisphere damage, traumatic brain injuries, and degenerative conditions such as dementia.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 742 - Autism Spectrum Disorders - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	742	GRD - Graded

Description
Assessment and intervention approaches based on current theoretical perspectives of Autism Spectrum Disorders. Focus on different methods of enhancing communication and socialization abilities of this population.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 745 - Advanced Study in Phonological Disorders - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	745	GRD - Graded

Description
Review contemporary issues related to articulation, phonology, and childhood apraxia of speech. Assessment and treatment strategies for clinically and culturally diverse children.

Prerequisites
002331 - CSD 345 or equivalent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 746 - Dysphagia - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	746	GRD - Graded

Description
Normal swallowing function as a foundation for exploring contemporary issues in the clinical and instrumental assessment of swallowing disorders in infants, children and adults. Management procedures for swallowing disorders across the lifespan emphasizing multidisciplinary aspects of treatment.

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 763 - Aural Rehabilitation and Habilitation - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	763	GRD - Graded

Description
Counseling and intervention programs and techniques for re/habilitating communication skills of children and adults with hearing loss.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 765 - Augmentative and Alternative Communication - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	765	GRD - Graded

Description
A lifespan approach to assess, intervene, and manage individuals who are nonspeaking because of developmental, motor, or acquired disabilities; determine and develop different communication opportunities supported by a multimodal communication approach incorporating both low and high technological approaches. Lab experiences include various voice output systems and different assistive technology computer software.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 773 - Counseling in Speech-Language Pathology - 1 Credits

Overview

Subject Area
CSD

Catalog Number
773

Grading Basis
GRD - Graded

Description
Explore theories and philosophical orientations to the practice of counseling in daily interactions with people with communication disorders. Practical applications for variety of needs in different settings. Scope of practice within the profession.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 775 - Medical Settings - 1 Credits

Overview

Subject Area
CSD

Catalog Number
775

Grading Basis
GRD - Graded

Description
Evaluate and manage persons with communication disorders within medical setting. Consider various medical settings, ethics, functional goals, and documentation (billing, reporting, etc.).

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 776 - Schools Methods - 2 Credits

Overview

Subject Area
CSD

Catalog Number
776

Grading Basis
GRD - Graded

Description
Apply assessment and intervention skills to preK-12 public school contexts. Educational organization, legal mandates, certification/licensure, curriculum-relevant goals, collaborative roles, current professional issues.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 784 - Disorders of Phonation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	784	GRD - Graded

Description
Current trends in classification, differential diagnosis, assessment, treatment, and prevention of vocal dysfunction and resonance disorders across the lifespan. Also atypical phonation disorders, causes of laryngeal cancer, medical management of malignant tumors of the larynx, rehabilitation of laryngectomees.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 785 - Supplemental Externship in Speech-Language Pathology - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	785	GRD - Graded

Description
Supplemental full-time externship during summer session in a medical setting. Extern in a medical setting after completing a school externship.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
6

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

CSD 786 - Cleft Palate and Craniofacial Disorders - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	786	GRD - Graded

Description
Embryological development and anatomy/physiology of the facial and oral structures. Etiology of clefts and craniofacial anomalies. Multidisciplinary assessment and treatment of speech and language skills, including articulation, receptive/expressive language, resonance, voice, and feeding issues.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 790 - Seminar in Communication Sciences and Disorders - 1 - 3 Credits

Overview

Subject Area
CSD

Catalog Number
790

Grading Basis
GRD - Graded

Description
Content varies. Seminar format to study topics associated with speech-language pathology and audiology.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 791 - Graduate Practicum I - 1 - 2 Credits

Overview

Subject Area
CSD

Catalog Number
791

Grading Basis
GRD - Graded

Description
Evaluate and manage persons with communicative disorders in the Speech, Language and Hearing Clinic and selected off-campus facilities.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 792 - Graduate Practicum II - 2 - 4 Credits

Overview

Subject Area
CSD

Catalog Number
792

Grading Basis
GRD - Graded

Description
Evaluate and manage persons with communicative disorders in the Speech, Language and Hearing Clinic and selected off-campus facilities.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CSD 793 - Graduate Practicum III - 1 - 3 Credits

Overview

Subject Area
CSD

Catalog Number
793

Grading Basis
GRD - Graded

Description
Evaluate and manage persons with communicative disorders in the Speech, Language and Hearing Clinic and selected off-campus facilities.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 794 - Graduate Practicum IV - 2 - 4 Credits

Overview

Subject Area
CSD

Catalog Number
794

Grading Basis
GRD - Graded

Description
Evaluate and manage persons with communicative disorders in the Speech, Language and Hearing Clinic and selected off-campus facilities.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

CSD 795 - Externship in Speech-Language Pathology - 11 Credits

Overview

Subject Area
CSD

Catalog Number
795

Grading Basis
GRD - Graded

Description
Full-time, one semester externship taking place in either a school setting (if you've completed DPI requirements) or in a medical setting.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
11

Max Units:
11

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
11

Financial Aid Units

Financial Aid Units Value:
11

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
11

CSD 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
CSD

Catalog Number
796

Grading Basis
GRD - Graded

Description
May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CSD 797 - Workshop - 1 - 6 Credits

Overview

Subject Area
CSD

Catalog Number
797

Grading Basis
GRD - Graded

Description
Individual and/or group projects that expand the graduate program course content. May be repeated for credit with different content.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

CSD 798 - Externship for Practicing Clinicians - 6 - 15 Credits

Overview

Subject Area
CSD

Catalog Number
798

Grading Basis
GRD - Graded

Description
Externship for practicing speech-language pathologists and audiologists with Master of Science or Arts degree in communication disorders holding a Certificate of Clinical Competence from ASHA, and who wish to complete the clinical requirements established by the Wisconsin Dept of Public Instruction for certification. Consists of a minimum of 6 weeks in an educational setting.

Prerequisites
002322 - Academic requirements for DPI license and permission of Academic Programs Committee

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
6

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
15

CSD 799 - Thesis - 2 - 6 Credits

Overview

Subject Area
CSD

Catalog Number
799

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

CSD 806 - Professional Issues: Medical Setting - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	806	GRD - Graded

Description
Evaluation and management of persons with communication disorders within a medical setting. Various medical settings, ethics, functional goals, documentation (e.g. billing, reporting, etc.).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 832 - Pediatric Audiology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	832	GRD - Graded

Description
Study of normal physical, social, cognitive, speech and language and auditory development in children; causes and effects of childhood hearing loss; hearing screening and principles of early intervention; behavioral and objective assessment of hearing in children.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 833 - Occupational Audiology - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	833	GRD - Graded

Description
Principles and issues regarding effects of noise on people; federal and state regulation of workplace noise; and practical aspects of hearing conservation for those exposed to occupational noise, non-occupational noise or both.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 834 - Counseling in Audiology - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	834	GRD - Graded

Description
Roles of counseling in rehabilitative process, ethical obligations of counselors. Develop awareness and skill to build trusting relationship, convey diagnostic information, inform and empower patient/consumer as to their rights and community resources, and respond to way hearing loss impacts the person's social/economic life.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 835 - Research Methods - 3 Credits

Overview

Subject Area
CSD

Catalog Number
835

Grading Basis
GRD - Graded

Description
Critical analysis of research in speech-language pathology and audiology including theoretical support, research design, statistical levels of measurement, methods of reporting research results, and drawing conclusions from results. You may pursue personal research interests.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 836 - Pediatric Habilitation and Rehabilitation - 3 Credits

Overview

Subject Area
CSD

Catalog Number
836

Grading Basis
GRD - Graded

Description
Principles and techniques of intervention with hearing impaired children. Select and fit amplification. Effect of hearing impairment on speech perception, production and language. Communication and educational options. Re/habilitation of communication skills.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 837 - Auditory and Vestibular Pathologies I - 2 Credits

Overview

Subject Area
CSD

Catalog Number
837

Grading Basis
GRD - Graded

Description
Survey most common peripheral auditory system pathologies and their presentation in the auditory evaluation.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 845 - The Human Balance System: Structure, Assessment and Rehabilitation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	845	GRD - Graded

Description
Human balance function with emphasis on vestibular system including neurophysiology, testing and rehabilitation. Clinical experience performing electronystagmography (ENG) and videonystagmography (VNG) examination and analyzing results. Familiarity with rotational and posturography tests and various treatment techniques.

Prerequisites
001691 - Both CSD 850 and CSD 852

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 846 - The Human Balance System: Laboratory - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	846	GRD - Graded

Description
Training to perform and analyze results of electronystagmography (ENG) and videonystagmography (VNG) examinations, and practice canalith repositioning maneuver. Observe administration of rotational and posturography tests.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 849 - Geriatric Diagnostics and Rehabilitation - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	849	GRD - Graded

Description
Basic theories of aging, anatomical and physiological effects of aging on auditory and balance systems and resulting communication difficulties. Diagnostic and rehabilitative challenges working with elderly patients.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 850 - Hearing Science I: Basic Physical, Physiological and Psychological Acoustics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	850	GRD - Graded

Description
Anatomy and physiology of human auditory system; emphasis on peripheral system. Basic concepts in psycho-acoustics with reference to normal and pathological auditory systems.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 851 - Hearing Science II: Advanced Topics in Hearing and Balance - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	851	GRD - Graded

Description
Advanced terminology, concepts, theories and experimental procedures related to psychophysics, anatomy and physiology of auditory and vestibular systems. Central mechanisms of hearing and balance and role they play in psychophysical phenomena.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 852 - Hearing Assessment - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	852	GRD - Graded

Description
Diagnostic audiology including bases, purpose, rationale and procedures for tests of auditory function. Examine available evidence as bases for test selections and realizing objectives of diagnostic evaluation.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 853 - Hearing Assessment Lab - 1 Credits

Overview

Subject Area
CSD

Catalog Number
853

Grading Basis
GRD - Graded

Description
Lab experience focusing on performance of basic audiology tests.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 854 - Electroacoustics and Instrument Calibration - 2 Credits

Overview

Subject Area
CSD

Catalog Number
854

Grading Basis
GRD - Graded

Description
Review physical concepts of acoustics and electronics underpinning the practice of audiology, as well as formally adopted standards for calibrating clinical environments, instruments, and procedures.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 855 - Lab: Electroacoustics and Instrument Calibration - 1 Credits

Overview

Subject Area
CSD

Catalog Number
855

Grading Basis
GRD - Graded

Description
Laboratory experience in electroacoustics and instrument calibration.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 856 - Amplification Systems I - 3 Credits

Overview

Subject Area
CSD

Catalog Number
856

Grading Basis
GRD - Graded

Description
Components and electro-acoustic characteristics of hearing aids and assistive listening devices. Approaches for selecting devices and verifying their fitting.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 857 - Laboratory in Amplification Systems I - 1 Credits

Overview

Subject Area
CSD

Catalog Number
857

Grading Basis
GRD - Graded

Description
Test, fit and repair hearing aids; perform basic hearing aid tests and repairs; proper cerumen removal and ear impression techniques; use appropriate strategies in fitting. Electroacoustic evaluation and use of probe microphone measures in hearing aid fitting.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 858 - Physiological Assessment of the Auditory System I - 2 Credits

Overview

Subject Area
CSD

Catalog Number
858

Grading Basis
GRD - Graded

Description
Concepts and procedures in physiological assessment of auditory system with otoacoustic emissions and auditory brainstem responses. Clinical applications and case studies integrate these recordings with behavioral assessment of auditory system.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 859 - Laboratory in Physiological Assessment of the Auditory System I - 1 Credits

Overview

Subject Area
CSD

Catalog Number
859

Grading Basis
GRD - Graded

Description
Laboratory experience in procedures and interpretation of physiological assessment of auditory system emphasizing otoacoustic emissions and auditory brainstem response.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 860 - Physiological Assessment of the Auditory System II - 2 Credits

Overview

Subject Area
CSD

Catalog Number
860

Grading Basis
GRD - Graded

Description
Advanced study of physiological measures audiologists use in threshold and diagnostic evaluations, including acoustic immittance, middle and long latency auditory evoked potentials, P300 and MMN. Introduction to evaluation of balance system.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 861 - Laboratory in Physiological Assessment of the Auditory System II - 1 Credits

Overview

Subject Area
CSD

Catalog Number
861

Grading Basis
GRD - Graded

Description
Laboratory experience in objective measures audiologists use for threshold and diagnostic evaluations, including acoustic immittance, middle and long latency auditory evoked potentials, P300 and MMN. Demonstrations, projects and case studies.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 862 - Auditory and Vestibular Pathologies II - 3 Credits

Overview

Subject Area
CSD

Catalog Number
862

Grading Basis
GRD - Graded

Description
Major disorders of auditory and vestibular systems; differential diagnosis of disorders of endorgan and neural system and multisystem disorders. Causal factors, treatment and prognosis. Lectures and student presentations focus on case studies.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 863 - Implantable Auditory Prostheses - 3 Credits

Overview

Subject Area
CSD

Catalog Number
863

Grading Basis
GRD - Graded

Description
The audiological management of severe to profound hearing loss using implantable auditory prostheses. Focuses on cochlear implants, and provides an introduction to the auditory brainstem implant.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CSD 864 - Auditory Processing Disorders - 2 Credits

Overview

Subject Area
CSD

Catalog Number
864

Grading Basis
GRD - Graded

Description
Review auditory processing and language disorders of school age children and adolescents. Description of disorders, assessment techniques, intervention strategies.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 865 - Practice Management - 2 Credits

Overview

Subject Area
CSD

Catalog Number
865

Grading Basis
GRD - Graded

Description
Nonprofit and for-profit practice models. Organizational structure, legal and tax implications, financial performance, policies and practices of personnel management, marketing strategies, risk management, professional ethics.

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 866 - Amplification Systems II - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	866	GRD - Graded

Description
Strategies for fitting hearing aids including selection and recommendation, use of prescription gain formulas and verification of gain. Geriatric and pediatric hearing aid fitting and ethical issues. Basic techniques in determining patient satisfaction with hearing aids.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

CSD 867 - School Methods for Audiologists - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	867	GRD - Graded

Description
Designed to fulfill Wisconsin's Department of Public Instruction (DPI) licensing requirements for audiologists. Apply your knowledge and skills in assessment and intervention of hearing related disorders to the public school setting.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CSD 891 - Clerkship in Audiology - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	891	GRD - Graded

Description
Introductory practicum. Acquisition of beginning skills in screening and diagnostic audiology and management of hearing loss. Training in use of audiometric instruments and software, patient interactions and reporting procedures.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

CSD 892 - Clerkship in Audiology - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	892	GRD - Graded

Description
Second year practicum. Physiologic assessment of vestibular, peripheral and central auditory systems to develop skills to assess hearing and implement treatment plans across ages.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

CSD 893 - Clerkship in Audiology - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	893	GRD - Graded

Description
Third year practicum. Practice skills in settings outside of university clinics. Develop all skills beyond introductory stage to perform assessments and treatment with less supervision.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
12

CSD 894 - Externship in Audiology - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CSD	894	GRD - Graded

Description
Final practicum. Continued development of skills to assess hearing and implement treatment plans across all ages. Develop skills to mastery level to perform competently with minimum supervision.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
12

CSD 899 - Capstone Project - 1 - 3 Credits

Overview

Subject Area
CSD

Catalog Number
899

Grading Basis
GRD - Graded

Description
Independent work on capstone project.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

CSD 921 - Problems in Audiology - 2 - 3 Credits

Overview

Subject Area
CSD

Catalog Number
921

Grading Basis
GRD - Graded

Description
Causes, nature and rehabilitation implications of specific hearing impairments.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

CYB 700 - Fundamentals of Cybersecurity - 3 Credits

Overview

Subject Area
CYB

Catalog Number
700

Grading Basis
GRD - Graded

Description
Introduces fundamental concepts and design principles in cybersecurity. Students will understand what, why, and how to protect in the cyberworld. Topics include CIA (Confidentiality, Integrity, and Availability), threats, attacks, defense, least privilege, access control and password management, security policies, critical controls, incident-handling and contingency planning, risk assessment and management.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 703 - Network Security - 3 Credits

Overview

Subject Area
CYB

Catalog Number
703

Grading Basis
GRD - Graded

Description
Examines network architectures, threats and attack surfaces exploited by these threats. Students will look at network traffic inspection, common attacks and defensive techniques like encryption, network segmentation, firewalls, application proxies, honeypots, DMZs, monitoring networks using: intrusion detection and intrusion prevention systems, and network access control.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 705 - Sociological Aspects of Cybersecurity - 3 Credits

Overview

Subject Area
CYB

Catalog Number
705

Grading Basis
GRD - Graded

Description
Presents the principles of applied sociology that account for the human factors in security systems. Topics include an examination of the human role in cybersecurity, the role of security in the context of an organization, and a special focus on the development and implementation of cybersecurity policies.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 707 - Cybersecurity Program Planning and Implementation - 3 Credits

Overview

Subject Area
CYB

Catalog Number
707

Grading Basis
GRD - Graded

Description
Provides instruction on the process used to develop and maintain appropriate security levels for an organization with a focus on implementing a comprehensive security program, a documented set of security policies, procedures, guidelines, and standards. Topics include security planning, strategies, controls, and metrics for measuring the effectiveness.

Prerequisites
004789 - CYB 700

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 710 - Introduction to Cryptography - 3 Credits

Overview

Subject Area
CYB

Catalog Number
710

Grading Basis
GRD - Graded

Description
Introduces fundamentals of applied cryptography, including encryption and decryption, symmetric and asymmetric systems, pseudorandom functions, block ciphers, hash functions, common attacks, digital signatures, key exchange, message authentication and public key cryptography. Covers implementation of cryptographic systems in approved programming language, and survey of relevant mathematical concepts, including elementary number theory.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 715 - Managing Security Risk - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CYB	715	GRD - Graded

Description
Covers risk management processes and tools, risk assessment and analysis models, economic and control implications, risk measurement, and the ethics of risk. Students will communicate the technical and management-aspects of risk, based on research of their chosen industry, related regulation, recent industry reports, and risk implications to organizations, individuals and the nation.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 720 - Communication in Cybersecurity - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CYB	720	GRD - Graded

Description
Research, organize, and present technical information to audiences with varying goals and technical needs. Emphasis on ethics, critical thinking, listening skills, and feedback to develop effective messages utilizing verbal and nonverbal communication strategies and visual aids. Individual and group presentations and projects will emulate professional scenarios in cybersecurity.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 725 - Computer Forensics and Investigation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CYB	725	GRD - Graded

Description
Provides instruction on the investigative and forensics processes of digital evidence with a focus on identifying indicators of compromise, the use of common forensic tools, and the preservation of forensics tools. Topics include forensics iconology, and the analysis of disk, memory, chip-off, mobile device, and OS artifacts.

Prerequisites
004790 - Both CYB 700 and CYB 703

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 730 - Computer Criminology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CYB	730	GRD - Graded

Description
A primer on modern criminology with specific attention to the aspects of technology that facilitate criminal behaviors. Topics include computer crime laws, criminological theories of computer crime, court room and evidentiary procedure, idiographic and nomothetic digital profiling, computer crime victimology, habit/authorship attribution, stylometry, and case linkage analysis.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 735 - Network Forensics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CYB	735	GRD - Graded

Description
Covers protocol analysis, identification of malicious behavior in systems, and forensic investigations through event log aggregation, correlation and analysis. Students will analyze clips of wired and wireless network protocol analysis to discern methods of attacks and malicious activities.

Prerequisites
004791 - CYB 703

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 740 - Incident Response and Remediation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CYB	740	GRD - Graded

Description
Students will learn about the phases of an incident response system, and the use of IDS and forensics, dealing with false alarms and the remediation process to minimize business impact, plan business continuity, and work with law enforcement, auditors, insurance, and compliance in how to prevent future incidents.

Prerequisites
005169 - Prerequisite(s): All of the following: CYB 700, CYB 703, CYB 705, CYB 707, CYB 715, CYB 720

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 745 - Secure Operating Systems - 3 Credits

Overview

Subject Area
CYB

Catalog Number
745

Grading Basis
GRD - Graded

Description
Covers operating systems security infrastructure. Topics include, for a given operating system (Windows/Linux), updates and patches, access controls and account management, configuration management, hardening and securing services, and the use of scripting languages to automate security management. Additional topics may include auditing and forensics, virtualization and cloud computing.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 750 - Offensive Security and Threat Management - 3 Credits

Overview

Subject Area
CYB

Catalog Number
750

Grading Basis
GRD - Graded

Description
Covers active defenses such as penetration testing, log management, hacking, threat management and system posturing. Students completing this course will have an understanding of, and the ability to preemptively secure computer and network resources by utilizing information about threats, actors and attack vectors and the ethics behind using this data.

Prerequisites
004792 - Both CYB 700 and CYB 703

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 755 - Security Administration - 3 Credits

Overview

Subject Area
CYB

Catalog Number
755

Grading Basis
GRD - Graded

Description
Covers the policy and governance aspects of security. Topics include application of security policies, standards, procedures and guidelines to administration of IT and communications, assessment of compliance including contractual, legal, industry standard, privacy and regulatory requirements, and implementation of security audits and assessment of security performance and security policy efficacy.

Prerequisites
005170 - Prerequisite(s): All of the following: CYB 700, CYB 703, CYB 705, CYB 707, CYB 715, CYB 720

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 760 - Cybersecurity Leadership and Team Dynamics - 3 Credits

Overview

Subject Area
CYB

Catalog Number
760

Grading Basis
GRD - Graded

Description
Focuses on leadership best practices and the interpersonal processes and structural characteristics that influence the effectiveness of teams. Emphasis will be placed on leadership models, principles of team building, group dynamics, problem solving, and crisis management in cybersecurity issues. Course will include case studies of modern security incidents.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 765 - Cybersecurity Management - 3 Credits

Overview

Subject Area
CYB

Catalog Number
765

Grading Basis
GRD - Graded

Description
Covers management of cybersecurity policies and strategies at the organizational, national, and transnational levels. Examines the implications of key domestic and international regulations and changes in information technology and communications on security operations. Includes development of organizational security preparation, processes, and responses, and developing a disaster recover program.

Prerequisites
005171 - Prerequisite(s): CYB 700

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 770 - Security Architecture - 3 Credits

Overview

Subject Area
CYB

Catalog Number
770

Grading Basis
GRD - Graded

Description
Focuses on security architectures for the protection of information systems and data. Students completing this course can identify potential vulnerabilities in system architectures and design secure architectures. Topics include common enterprise and security architecture and their key design elements, such as secure cloud computing and virtualization infrastructures.

Prerequisites
004793 - CYB 703

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 775 - Applied Cryptography - 3 Credits

Overview

Subject Area
CYB

Catalog Number
775

Grading Basis
GRD - Graded

Description
Provides an in-depth study of modern cryptography. Topics include public key and private key cryptography, types of attacks, cryptanalysis, perfect secrecy, hashing, digital signatures, virtual private networks, and quantum key cryptography. Topics from number theory and discrete probability necessary for understanding current cryptosystems and their security will be covered.

Prerequisites
004794 - CYB 710

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 780 - Software Security - 3 Credits

Overview

Subject Area
CYB

Catalog Number
780

Grading Basis
GRD - Graded

Description
Covers the foundations of engineering secure applications, including techniques used to engineer secure software and assess the security of applications. Topics include exploiting web vulnerabilities, secure development processes, implementing security features such as secure data storage and transmission, threat modeling, security requirements, code analysis, and penetration testing.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 785 - Cyber Physical System Security - 3 Credits

Overview

Subject Area
CYB

Catalog Number
785

Grading Basis
GRD - Graded

Description
Covers the fundamentals and techniques to design and implement cyber-physical systems. Topics include the architecture of cyber-physical systems, exploiting software vulnerabilities, secure coding, microservices security, cloud services security, reverse engineering, security assessment of cyber-physical systems, and data analytics for security.

Prerequisites
004795 - CYB 775

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

CYB 789 - Cybersecurity Pre-capstone - 1 Credits

Overview

Subject Area
CYB

Catalog Number
789

Grading Basis
GRD - Graded

Description
Prepares student for capstone experience. Drawing on skills learned, students will submit a written project proposal - with organization, timeline, learning objectives, and specific deliverables identified - for faculty approval.

Prerequisites
004796 - All of the following: CYB 700, CYB 703, CYB 705, CYB 707, CYB 710, CYB 715, CYB 720

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

CYB 790 - Cybersecurity Capstone - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
CYB	790	GRD - Graded

Description
Students present project identified in Capstone Preparation and submit a written report plus oral presentation to both faculty and host organization. Students will be assessed on clarity and content of written report and presentation.

Prerequisites
004797 - CYB 789

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DAB 340 - Marketing Analytics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAB	340	GRD - Graded

Description
Analyze marketplace information to optimize business decisions for competitive advantage; explore the relationships between product, placement, price, and promotion using statistical analysis.

Prerequisites
001625 - BUS 330

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DAB 346 - Special Topics - 3 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAB	346	GRD - Graded

Description
Examine contemporary and emerging topics in data analytics. Subtitle will indicate topic and number of credits. May be repeated for credit with different subtitles.

Prerequisites
002018 - Varies based upon subtopic. Prerequisite will be determined at time of offering based on subtitle.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

DAB 370 - Data Visualization and Communication - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAB	370	GRD - Graded

Description
Communicate clearly and effectively about patterns in data; design and implement visual representations of patterns and analysis in order to convey findings, answer questions, drive decisions, and provide persuasive evidence.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DAB 397 - Internship - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAB	397	GRD - Graded

Description
Participate in a supervised training work program that you arrange with your adviser at a cooperating organization. Credit determined by adviser. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

DAB 399 - Independent Study - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAB	399	GRD - Graded

Description
Arrange for independent study with consent of your adviser. Credit determined by adviser. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

DAB 440 - Analytics and Decision Making - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAB	440	GRD - Graded

Description
Study decision-making in volatile, uncertain, complex, and ambiguous (VUCA) situations. Emphasis on defining a problem, formulating a suitable model, finding a solution, performing analysis, interpreting results, and sharing findings. Apply a variety of techniques via real-time experimentation with mini-cases and regional mini-projects.

Prerequisites
005006 - DAC 305

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DAC 101 - Introduction to Data Analytics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAC	101	GRD - Graded

Description
Introduction to the concepts of how different fields or functions make use of data analytics, and the stages of analyzing data; learn to interpret data, communicate insights, and leverage data. Introduction to tools and ideas in the data analytics' toolset.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DAC 111 - Python Programming for Data Analytics - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAC	111	GRD - Graded

Description
Introduction to a data analytics programming language; practical issues in statistical programming, including programming, reading data, accessing packages, writing functions, debugging, profiling and organizing and commenting code; topics in statistical data analysis will provide working examples.

Prerequisites
001301 - For non-AI majors: DAC 101

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DAC 299 - Data Analytics Seminar - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAC	299	PFL - Pass/Fail

Description
Provides an overview of the major; career exploration, including resume authoring, career research, networking and engagement in formal presentations of work in the profession including presentations and labs regarding data analytics techniques and career opportunities in a variety of industries. May be repeated for a total of 4 credits.

Prerequisites
001098 - Data Analytics Major

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
4

DAC 305 - Principles of Data and Modeling - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAC	305	GRD - Graded

Description
Introduction to the concepts of data and modeling. Perspectives of data as needed by different processes and people are examined; including the interrelationship of data with different modeling techniques. Supervised and unsupervised modeling techniques are examined.

Prerequisites
002019 - DAC 101 and CIS 210 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DAC 310 - Machine Learning and Data Mining - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAC	310	GRD - Graded

Description
Examine descriptive, predictive and proscriptive data mining methods.

Prerequisites
005204 - CIS 210; For non-AI majors: DAC 305; For AI majors: CNMT 211

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DAC 346 - Special Topics - 3 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAC	346	GRD - Graded

Description
Examine contemporary and emerging topics in data analytics. Subtitle will indicate topic and number of credits. May be repeated for credit with different subtitles.

Prerequisites
002021 - Varies based upon subtopic. Prerequisite will be determined at time of offering based on subtitle.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

DAC 397 - Internship - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAC	397	GRD - Graded

Description
Participate in a supervised training work program that you arrange with your adviser at a cooperating organization. Credit determined by adviser. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

DAC 399 - Independent Study - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DAC	399	GRD - Graded

Description
Arrange for independent study with consent of your adviser. Credit determined by adviser. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

DAC 480 - Applied Analytics Project - 4 Credits

Overview

Subject Area
DAC

Catalog Number
480

Grading Basis
GRD - Graded

Description
Apply data analytics concepts, principles and practices to a comprehensive real-world project.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DNCE 103 - Modern IA - 2 Credits

Overview

Subject Area
DNCE

Catalog Number
103

Grading Basis
GRD - Graded

Description
Introduction to basic modern dance technique and performance concepts. Does not count toward BA dance major requirements.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

DNCE 104 - Modern IB - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
104

Grading Basis
GRD - Graded

Description
For majors and minors. Continuation of DNCE 103. Fundamentals of modern dance concepts and techniques. May be repeated once with consent of instructor for up to 6 credits.

Prerequisites
001704 - Dance Major or Minor, or test out

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

DNCE 105 - Ballet IA - 2 Credits

Overview

Subject Area
DNCE

Catalog Number
105

Grading Basis
GRD - Graded

Description
Introduction to the basic ballet technique and performance concepts. Does not count toward BA dance major requirements.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

DNCE 106 - Ballet IB - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
106

Grading Basis
GRD - Graded

Description
For majors and minors. Continuation of DNCE 105. Fundamentals of ballet concepts and techniques. May be repeated once with consent of instructor for up to 6 credits.

Prerequisites
001839 - Dance Major or Minor, or test out

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

DNCE 114 - Jazz I - 2 Credits

Overview

Subject Area
DNCE

Catalog Number
114

Grading Basis
GRD - Graded

Description
Introduction to beginning level jazz technique and performance skills.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

DNCE 115 - Tap I - 2 Credits

Overview

Subject Area
DNCE

Catalog Number
115

Grading Basis
GRD - Graded

Description
Master advanced beginning level tap techniques and performance skills.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

DNCE 199 - Directed Study - 1 - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
199

Grading Basis
GRD - Graded

Description
Freshman and sophomore dance majors and minors may arrange for independent study on individual or group projects with consent of the chair. Credit based on scope of project. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

DNCE 203 - Modern IIA - 2 - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
203

Grading Basis
GRD - Graded

Description
Master intermediate level modern dance techniques and performance concepts. May be repeated for up to 6 credits.

Prerequisites
001840 - DNCE 104 or test out

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 205 - Ballet IIA - 2 - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
205

Grading Basis
GRD - Graded

Description
Master intermediate level ballet technique and performance concepts. Enroll for 3 cr. as part of core. May enroll for 2 cr. after core. May be repeated for up to 6 credits.

Prerequisites
001841 - DNCE 106 or test out

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 206 - Ballet IIB - 2 - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
206

Grading Basis
GRD - Graded

Description
Master intermediate level ballet technique and performance concepts. Enroll for 3 cr. as part of core. May enroll for 2 cr. after core. May be repeated for up to 6 credits.

Prerequisites
001842 - DNCE 106 or test out

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 212 - Theatre Dance - 2 Credits

Overview

Subject Area
DNCE

Catalog Number
212

Grading Basis
GRD - Graded

Description
Theatre dance forms with beginning period styles of jazz.

Prerequisites
002323 - Theatre and Dance major or minor, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

DNCE 214 - Jazz II - 2 - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
214

Grading Basis
GRD - Graded

Description
Master intermediate level jazz technique and performance skills. Enroll for 3 cr. as part of core. May enroll for 2 cr. after core. May be repeated for up to 6 credits.

Prerequisites
001843 - DNCE 106 or test out

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 215 - Tap II - 2 - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
215

Grading Basis
GRD - Graded

Description
Master intermediate level tap technique and performance skills. Enroll for 3 cr. as part of core. May enroll for 2 cr. after core. May be repeated for up to 6 credits.

Prerequisites
001844 - DNCE 115 or test out

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 220 - Movement Analysis and Theory - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
220

Grading Basis
GRD - Graded

Description
Experience, observe and analyze the language of movement through body, effort, space and shape with application to performance. Introduction to motif writing and skeletal and muscular systems.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DNCE 227 - Dance Workshop - 1 - 6 Credits

Overview

Subject Area
DNCE

Catalog Number
227

Grading Basis
GRD - Graded

Description
Subtitle will designate area (tap, jazz, pointe, partnering, fundamentals of rhythm, et al). May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

DNCE 301 - Composition I - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
301

Grading Basis
GRD - Graded

Description
Explore small group forms through studies in time, space, dynamics, and musical forms.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DNCE 302 - Composition II - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
302

Grading Basis
GRD - Graded

Description
Exploration of solo choreography forms.

Prerequisites
001302 - DNCE 301

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DNCE 303 - Modern IIIA - 2 - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
303

Grading Basis
GRD - Graded

Description
Master advanced level modern dance technique and performance concepts. Enroll for 3 cr. as part of core. May enroll for 2 cr. after core. May be repeated for up to 6 credits.

Prerequisites
001845 - DNCE 104 or test out

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 304 - Modern IIIB - 2 - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
304

Grading Basis
GRD - Graded

Description
Master advanced level modern dance technique and performance concepts. Enroll for 3 cr. as part of core. May enroll for 2 cr. after core. May be repeated for up to 6 credits.

Prerequisites
001846 - DNCE 104 or test out

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 305 - Ballet IIIA - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DNCE	305	GRD - Graded

Description
Master advanced level ballet technique and performance concepts. May be repeated for up to 6 credits.

Prerequisites
001847 - Either DNCE 205 or DNCE 206, or test out

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
2	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 306 - Ballet IIIB - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DNCE	306	GRD - Graded

Description
Master advanced level ballet technique and performance concepts. May enroll for 2 cr. after core. May be repeated for up to 6 credits.

Prerequisites
001848 - Either DNCE 205 or DNCE 206, or test out

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
2	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 314 - Jazz III - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DNCE	314	GRD - Graded

Description
Master advanced level jazz technique and performance skills. Enroll for 3 cr. as part of core. May enroll for 2 cr. after core. May be repeated for up to 6 credits.

Prerequisites
001849 - DNCE 214 or test out

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
2	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

DNCE 327 - Dance Workshop - 1 - 6 Credits

Overview

Subject Area
DNCE

Catalog Number
327

Grading Basis
GRD - Graded

Description
Subtitle will designate area (tap, jazz, pointe, partnering, fundamentals of rhythm, et al). May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

DNCE 328 - Career Seminar - 1 Credits

Overview

Subject Area
DNCE

Catalog Number
328

Grading Basis
GRD - Graded

Description
Survey of career options in dance.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

DNCE 352 - Dance History - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
352

Grading Basis
GRD - Graded

Description
Development of dance in cultural, philosophical and political contexts.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DNCE 399 - Special Work - 1 - 6 Credits

Overview

Subject Area
DNCE

Catalog Number
399

Grading Basis
GRD - Graded

Description
You may arrange for independent study on individual or group projects with consent of the instructor and chair. Credit based on scope of the project. Subtitle will designate area. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

DNCE 420 - Teaching Theories and Practices - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
420

Grading Basis
GRD - Graded

Description
Introduction to the theories and practices of teaching dance. Observe, demonstrate, and practice teaching various age groups and levels.

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DNCE 426 - Dance Practicum - 1 Credits

Overview

Subject Area
DNCE

Catalog Number
426

Grading Basis
GRD - Graded

Description
Assigned participation in theatre/dance production. Required for all department majors. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

DNCE 428 - Dance Internship - 1 - 6 Credits

Overview

Subject Area
DNCE

Catalog Number
428

Grading Basis
GRD - Graded

Description
Supervised field experience with a cooperating agency in dance-related field.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

DNCE 496 - Interdisciplinary Seminar - 3 Credits

Overview

Subject Area
DNCE

Catalog Number
496

Grading Basis
GRD - Graded

Description
Advanced seminar experience integrating dance with other academic disciplines, including video dance and multimedia technology. Culminates in final performance or research project.

Prerequisites
001705 - and DNCE 302

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 710 - Applied Exercise Physiology - 3 Credits

Overview

Subject Area
DPT

Catalog Number
710

Grading Basis
GRD - Graded

Description
This course will explore acute and chronic response to exercise. Attention will focus on a systems understanding of homeostasis and metabolism, with an in depth and exploration of the endocrine, neuromuscular, circulatory, respiratory systems response/adaptation to targeted interventions. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 711 - Functional Human Anatomy - 3 Credits

Overview

Subject Area
DPT

Catalog Number
711

Grading Basis
GRD - Graded

Description
A study of human gross anatomy. Content is presented in lecture and laboratory experiences to include human cadaver dissection. Emphasis on the neuromusculoskeletal system with correlation to clinical conditions. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 712 - Functional Anatomy II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	712	GRD - Graded

Description
A study of human gross anatomy. Content is presented in lecture and laboratory experiences to include human cadaver dissection. Emphasis on the neuromusculoskeletal system with correlation to clinical conditions. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 713 - Clinical Neuroscience - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	713	GRD - Graded

Description
The course will introduce the foundational concepts of neuroanatomy and neurophysiology with application to client populations. Theories of motor control, movement, science, and motor learning will be introduced with applications to developing principles of therapeutic interventions. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 720 - Clinical Biomechanics I - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	720	GRD - Graded

Description
The course focuses on the description and quantification of movement including forces and structures internal and external to the body responsible for typical and atypical human movement. Includes joint and tissue mechanics, muscle function, task and movement analysis. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DPT 721 - Clinical Biomechanics II - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	721	GRD - Graded

Description
This course is a second in a two-course sequence investigating biomechanics including bone, dense connective tissue, muscle, nerve and skin. Emphasis is on quantitative and qualitative analysis of human movement including use of technology to examine motion. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DPT 722 - Therapeutic Interventions I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	722	GRD - Graded

Description
This course will focus on four primary areas of therapeutic interventions: Exercise Prescription, Biophysical Agents (modalities), Integumentary repair and protection, and Manual Techniques. Exercise prescription will introduce and address basic concepts in exercise science and principles of tissue repair, recovery, and strength using current literature. Biophysical agents will introduce the modalities used in the practice of physical therapy, including indications for use, safety considerations, and a critical review of the literature concerning efficacy. Integumentary repair and protection will address principles of tissue repair and protection commonly seen in physical therapy and health related fields, as well as specific interventions used by physical therapists to treat integumentary issues including debridement. Manual techniques will introduce soft tissue and joint mobilization principles and indications for their use in physical therapy. Each areas of focus will have associated lab experiences which will focus on development of therapeutic intervention skills through peer interaction, simulation experiences, instructor demonstrations and competency skills checks. In addition, there will be select activities on campus and in the community with adult clients representative of those seen in physical therapy practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 730 - Musculoskeletal Physical Therapy I - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	730	GRD - Graded

Description
First of a three-part series on musculoskeletal physical therapy. Will introduce students to principles of physical therapy examination, evaluation, and management for non-specific musculoskeletal concerns and for common pathologies of the hip, knee, lower leg, ankle, and foot. Soft tissue and joint manual therapy principles and techniques will also be introduced along with indications and contraindications for their use in physical therapy. The lab portion of the course will focus on development of physical examination and treatment skills through peer interaction, simulation, instructor demonstrations and competency skills checks. In addition, there will be select activities on campus and in the community with uncomplicated adult clients representative of those seen in physical therapy practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DPT 731 - Musculoskeletal Physical Therapy II - 4 Credits

Overview

Subject Area
DPT

Catalog Number
731

Grading Basis
GRD - Graded

Description
Second of a three-part series on musculoskeletal physical therapy, reinforcing and advancing the concepts presented in DPT 730 (Musculoskeletal PT I). In this course students will be introduced to principles of physical therapy examination, evaluation, and management of common pathologies of the shoulder, elbow, wrist, and hand. The lab portion of the course will focus on development of physical examination and treatment skills through peer interaction, simulation, instructor demonstrations and competency skills checks. In addition, there will be select activities on campus and in the community with uncomplicated adult clients representative of those seen in physical therapy practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DPT 740 - Movement System Diagnosis I - 3 Credits

Overview

Subject Area
DPT

Catalog Number
740

Grading Basis
GRD - Graded

Description
This course focuses on the introduction and development of movement analysis skills including classification of movement patterns. Students will be trained in identification of typical and atypical movement patterns and the correlation to pathologies. Manual movement assessment skills development including muscle length and strength assessment will also be emphasized. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 741 - Movement System Diagnosis II - 3 Credits

Overview

Subject Area
DPT

Catalog Number
741

Grading Basis
GRD - Graded

Description
Advanced preparation for the direct access practitioner to develop diagnostic skills across a broad range of conditions including integumentary, gastrointestinal, behavioral health, endocrine and urogenital conditions. Includes integration of imaging, emergency responder and

medical responder training. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 760 - Integrated Clinical Practice I - 3 Credits

Overview

Subject Area
DPT

Catalog Number
760

Grading Basis
GRD - Graded

Description
This course will introduce basic client handling and safety skills, professional identity formation and introduction to professional communication skills. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 761 - Integrated Clinical Practice II - 3 Credits

Overview

Subject Area
DPT

Catalog Number
761

Grading Basis
GRD - Graded

Description
Reinforce and build on basic client handling and safety skills that were introduced in DPT 760 Integrated Clinical Practice I. The curriculum will focus on progression of professional identity formation and professional communications skills. Students will be placed in an integrated clinical environment for supervised experiential learning and reinforcement of concepts and techniques learned in instructional lecture and lab. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 762 - Integrated Clinical Practice III - 3 Credits

Overview

Subject Area
DPT

Catalog Number
762

Grading Basis
GRD - Graded

Description
Reinforce and build on basic client handling and safety skills that were introduced in DPT 760 Integrated Clinical Practice I as well as the advanced communication and patient interaction skills and clinical practice skills developed in DPT 761 Integrated Clinical Practice II. The curriculum will focus on progression of professional identity formation and clinical practice skills. As part of the course requirement, students will be placed in an integrated clinical

practice environment for supervised experiential learning and reinforcement of concepts and techniques learned in instructional lecture and lab courses. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 763 - Physical Therapy Elective I - 1 - 6 Credits

Overview

Subject Area
DPT

Catalog Number
763

Grading Basis
PFL - Pass/Fail

Description
An advanced elective for Doctor of Physical Therapy students to supplement their graduate studies. The course credit hours, design, and learning outcomes will be established between the student and course instructor as part of an established learning contract prior to enrollment in the course. Course credit (1-6) will be dependent on the scope of the proposed project and specific learning outcomes. May be repeated for credit for up to 6 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
005000 - Prerequisite(s): Enrollment in the Doctor of Physical Therapy Program

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

DPT 790 - Evidence Based Practice I: Health Promotion - 3 Credits

Overview

Subject Area
DPT

Catalog Number
790

Grading Basis
GRD - Graded

Description
This course will introduce students to the key concepts of evidence-based practice in the rehabilitation profession. There will be a central theme in the assigned readings of health promotion and wellness at the individual, family unit and community level. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 810 - Pharmacology in Rehabilitation Practice - 3 Credits

Overview

Subject Area
DPT

Catalog Number
810

Grading Basis
GRD - Graded

Description
This course introduces pharmacodynamics and pharmacokinetics of drugs common to those seen in rehabilitation environments and people with physical disabilities including principles of prescription, indications, and adverse reactions to medications. Effects of exercise on drug metabolism and drug interactions is included. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 822 - Therapeutic Interventions II: Movement Science and Behavior Change - 3 Credits

Overview

Subject Area
DPT

Catalog Number
822

Grading Basis
GRD - Graded

Description
This course develops the theoretical examination of fundamentals of movement science including a framework for understanding and analyzing typical and atypical human movement. Includes exploration of behavior change practices and principles in the long term management for people with movement related conditions. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 823 - Therapeutic Interventions III - 3 Credits

Overview

Subject Area
DPT

Catalog Number
823

Grading Basis
GRD - Graded

Description
This is a survey course exploring current topics in rehabilitation with a focus on emerging therapies. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 830 - Musculoskeletal Physical Therapy III - 3 Credits

Overview

Subject Area
DPT

Catalog Number
830

Grading Basis
GRD - Graded

Description
Third of a three-part series on musculoskeletal physical therapy, reinforcing and advancing the concepts presented in DPT 730 and 731 (Musculoskeletal PT I and II respectively). In this course students will be introduced to principles of physical therapy examination, evaluation, and management of common pathologies of the spine and temporomandibular joints. The lab

portion of the course will focus on development of physical examination and treatment skills through peer interaction, simulation, instructor demonstrations and competency skills checks. In addition, there will be select activities on campus and in the community with uncomplicated adult clients representative of those seen in physical therapy practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 840 - Cardiopulmonary Rehabilitation - 4 Credits

Overview

Subject Area
DPT

Catalog Number
840

Grading Basis
GRD - Graded

Description
This course will address the pathology and pathophysiology of disease states of the cardiac pulmonary and circulatory system including the lymphatics. The course will incorporate intervention skills learned in Applied Exercise Physiology (DPT 710) and Therapeutic Intervention I & II (DPT 722 & DPT 822) and apply it to medically complicated clients. This course will also address clinical knowledge and clinical practice skills utilized in the acute/subacute care environments including: lines and monitors, tracheotomy/ventilator, telemetry, infection management/isolation protocols, and pulmonary hygiene/swallowing disorders. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DPT 851 - Clinical Neurorehabilitation I - 4 Credits

Overview

Subject Area
DPT

Catalog Number
851

Grading Basis
GRD - Graded

Description
This course presents the pathology and pathophysiological mechanisms of common conditions of the neurological system. Students will apply basic knowledge of motor control and motor learning, neuroanatomy, and neurophysiology to the physical examination, diagnosis, and client management of neurological disorders with emphasis on select conditions common to the adult. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DPT 852 - Clinical Neurorehabilitation II - 4 Credits

Overview

Subject Area
DPT

Catalog Number
852

Grading Basis
GRD - Graded

Description
Expands upon basic knowledge of movement science and practice management. Students extend knowledge of movement sciences and physical therapist practice specific to populations with specific primary neurological medical diagnoses. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

DPT 860 - Integrated Clinical Practice IV - 3 Credits

Overview

Subject Area
DPT

Catalog Number
860

Grading Basis
GRD - Graded

Description
This course will reinforce and build on basic client handling and safety skills that were introduced and advanced during Integrated Clinical Practice I, II, III (DPT 760, DPT 761, DPT 762). In addition this course will advance professional identity formation, peer communication skills, patient interaction skills, and clinical practice skills. This course will introduce clinical practice management concepts which include: outcomes measures, case management, quality improvement, health informatics, billing and financial management, marketing and public relations, risk management, staffing, and human resource compliance. This course will also begin to emphasize the direction and supervision of care extenders. As part of the course requirement, students will be placed in an integrated clinical practice environment for supervised experiential learning and reinforcement of concepts and techniques learned in instructional lecture and lab courses. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 861 - Integrated Clinical Practice V - 3 Credits

Overview

Subject Area
DPT

Catalog Number
861

Grading Basis
GRD - Graded

Description
This course will reinforce and build on basic client handling and safety skills that were introduced and advanced during Integrated Clinical Practice I, II, III, IV (DPT 760, DPT 761, DPT 762, DPT 860). In addition this course will advance professional identity formation, peer communication skills, patient interaction skills, and clinical practice skills. This course will further explore clinical practice management concepts which include: outcomes measures, case management, quality improvement, health informatics, billing and financial management, marketing and public relations, risk management, staffing, and human resource compliance. Students will participate in clinical practice management projects. As part of the course requirement, students will be placed in an integrated clinical practice environment for supervised experiential learning and reinforcement of concepts and techniques learned in instructional lecture and lab courses, this will include an expanded role in managing caseloads and the direction and supervision of care extenders. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 862 - Integrated Clinical Practice VI - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	862	GRD - Graded

Description
This course will complete the instruction of client handling and safety skills that were introduced and advanced during Integrated Clinical Practice I, II, III, IV, V (DPT 760, DPT 761, DPT 762, DPT 860, DPT 861). In addition this course will advance professional identity formation, peer communication skills, patient interaction skills, and clinical practice skills. This course will further explore clinical practice management concepts including: outcomes measures, case management, quality improvement, health informatics, billing and financial management, marketing and public relations, risk management, staffing, and human resource compliance. Students will analyze and report on clinical practice management projects. As part of the course requirement, students will be placed in an integrated clinical practice environment for supervised experiential learning and reinforcement of concepts and techniques learned in instructional lecture and lab courses, this will include an expanded role in managing caseloads and the direction and supervision of care extenders. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 863 - Physical Therapy Elective II - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	863	PFL - Pass/Fail

Description
An advanced elective for Doctor of Physical Therapy students to supplement their graduate studies. The course credit hours, design, and learning outcomes will be established between the student and course instructor as part of an established learning contract prior to enrollment in the course. Course credit (1-6) will be dependent on the scope of the proposed project and specific learning outcomes. May be repeated for credit for up to 6 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
005000 - Prerequisite(s): Enrollment in the Doctor of Physical Therapy Program

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

DPT 890 - Evidence Based Practice II: Pain Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	890	GRD - Graded

Description
This course will introduce students to key concepts of evidence-based practice in rehabilitation with a central theme of pain science. The course focuses on metrics associated with examination tools and outcomes assessment. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 891 - Effecting Change in Professional Practice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	891	GRD - Graded

Description
This course is focused on developing skills to meet the needs of a changing rehabilitation environment. The emphasis is on developing the physical therapist as one who assists the client in developing their health care team and on growing the necessary business, human development and resource skills necessary to assure a healthy practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 892 - Clinical Research - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	892	GRD - Graded

Description
This clinical research course focuses on developing the skills associated with the research consistent with clinical practice including case study, single subject designs, and qualitative methods. The course will include an introduction to survey research. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 930 - Clinical Practice Management - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	930	GRD - Graded

Description
This course will explore the integration of physical therapy into the national health care system and concepts associated with independent practice and physical therapists as primary care practitioners. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

DPT 960 - Clinical Internship I - 8 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	960	GRD - Graded

Description
This course will incorporate all prior didactic and integrated clinical practice curriculum into a full-time placement in a clinical practice setting. This course will place students under the supervision of a clinical instructor (CI) in a fulltime physical therapy practice setting. Students will take an active role in managing caseloads and directing care under the supervision and direction of the CI. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
8	8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
8

Financial Aid Units

Financial Aid Units Value:
8

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
8

DPT 961 - Clinical Internship II - 8 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	961	GRD - Graded

Description
This course will incorporate all prior didactic and integrated clinical practice curriculum into a full time placement in a clinical practice setting. This course will place students under the supervision of a clinical instructor (CI) in a fulltime physical therapy practice setting. Students will take an active role in managing caseloads and directing care under the supervision and direction of the CI. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
8	8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
8

Financial Aid Units

Financial Aid Units Value:
8

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
8

DPT 962 - Licensing Examination Preparation - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	962	GRD - Graded

Description
This course is a concentrated focus on preparing for the Physical Therapist Licensing Examination offered by the Federation of State Boards of Physical Therapy. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

DPT 963 - Physical Therapy Elective III - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	963	PFL - Pass/Fail

Description
An advanced elective for Doctor of Physical Therapy students to supplement their graduate studies. The course credit hours, design, and learning outcomes will be established between the student and course instructor as part of an established learning contract prior to enrollment in the course. Course credit (1-6) will be dependent on the scope of the proposed project and specific learning outcomes. May be repeated for credit for up to 6 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
005000 - Prerequisite(s): Enrollment in the Doctor of Physical Therapy Program

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

DPT 990 - Public Health for Rehabilitation Professionals - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	990	GRD - Graded

Description
This course examines population-based strategies for improving the health and preventing disease from the perspective of the 10 Essential Public Health Services for communities. The course examines the public health system within a community. Students will be engaged in an in-depth examination of the public health system of a community of their choice, and engage in either assessment, policy development or assurances associated with public health management in their community. The course will include a focused examination of disability and health. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DPT 991 - Capstone - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DPT	991	PFL - Pass/Fail

Description
Conducted as an on-line seminar. The focus of the course is on developing the reflective and scholarly process associated with case-study, case-series and other small-N comparative research that draws conclusions based on descriptive or causal inference. Students are expected to complete and defend a course project using the methodology presented throughout the curriculum. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Physical Therapy (DPT).

Prerequisites
004836 - Enrollment in the Doctor of Physical Therapy Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

DS 700 - Foundations of Data Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DS	700	GRD - Graded

Description
Introduction to data science and its importance to business decision making. Overview of commonly used data science tools along with spreadsheet, database, statistics, and programming assignments to lay the foundation for data science applications.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 701 - Exploratory Data Analysis - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DS	701	GRD - Graded

Description
Introduction to data science and highlights its importance in decision making. Students will learn how to analyze data using the R programming language. During the course, students will learn how to import data into R, tidy it, conduct exploratory data analysis, develop visualizations, and draw statistical inferences. The course aims to teach data wrangling, visualization and exploration with R.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 705 - Statistical Methods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DS	705	GRD - Graded

Description
Statistical methods and inference procedures will be presented with an emphasis on applications, computer implementation, and interpretation of results. Topics include simple and multiple regression, model selection, correlation, moderation/interaction analysis, logistic regression, chi-square test, ANOVA, Kruskal-Walls test, MANOVA, factor analysis, and canonical correlation analysis.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 710 - Programming for Data Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DS	710	GRD - Graded

Description
Introduction to programming languages and packages used in data science.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 715 - Data Warehousing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DS	715	GRD - Graded

Description
Introduction to the concepts and techniques to work with and reason about subject-oriented, integrated, time-variant, and nonvolatile collections of data in support of management's decision-making process.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 716 - Data Management for Data Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
DS	716	GRD - Graded

Description
Explore the various approaches for data management used in data science. We present how data is collected, transformed, stored, and delivered for use in data science projects.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 730 - Big Data: High Performance Computing - 3 Credits

Overview

Subject Area
DS

Catalog Number
730

Grading Basis
GRD - Graded

Description
Learn how to process large datasets efficiently. Introduction to non-relational databases. Learn algorithms that allow for the distributed processing of large data sets across clusters.

Prerequisites
001303 - DS 710

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 735 - Communicating about Data - 3 Credits

Overview

Subject Area
DS

Catalog Number
735

Grading Basis
GRD - Graded

Description
Prepares you to master technical, informational and persuasive communication to meet organizational goals. Technical communication topics include a study of the nature, structure and interpretation of data. Informational communication topics include data visualization and design of data for understanding and action. Persuasive communication topics include the study of written, verbal and nonverbal approaches to influencing decision makers.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 740 - Data Mining - 3 Credits

Overview

Subject Area
DS

Catalog Number
740

Grading Basis
GRD - Graded

Description
Data mining methods and procedures for diagnostic and predictive analytics. Topics include association rules, clustering algorithms, tools for classification, and ensemble methods. Computer implementation and applications will be emphasized.

Prerequisites
001599 - Both DS 700 and DS 710

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 745 - Visualization and Unstructured Data Analysis - 3 Credits

Overview

Subject Area
DS

Catalog Number
745

Grading Basis
GRD - Graded

Description
Two aspects of data analytics will be covered: 1. Techniques to generate visualizations appropriate to the audience type, task, and data. 2. Methods and techniques for analyzing unstructured data - including text mining, web text mining and social network analysis.

Prerequisites
001099 - DS 700, DS 705, DS 710, and DS 740

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 750 - Data Storytelling - 3 Credits

Overview

Subject Area
DS

Catalog Number
750

Grading Basis
GRD - Graded

Description
Data storytelling involves using data to tell a compelling narrative that helps audiences understand, engage with, and act on the information. This course combines data analysis with communication techniques to present data in an informative and engaging way. This course is specifically designed as a graduate-level requirement for the MSDS degree, focusing on teaching students how to effectively communicate insights through data storytelling techniques. Participants will learn to craft engaging stories that resonate with various audiences and drive decision-making.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 760 - Ethics of Data Science - 3 Credits

Overview

Subject Area
DS

Catalog Number
760

Grading Basis
GRD - Graded

Description
Explore ethical issues related to data science, including privacy, intellectual property, security, and the moral integrity of inferences based on data.

Prerequisites
001560 - Either DS 700 or DS 780

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 770 - Ethical Decision-Making Using Data - 3 Credits

Overview

Subject Area
DS

Catalog Number
770

Grading Basis
GRD - Graded

Description
Examines how data science relates to developing strategies for organizations. The emphasis is on using an organization's data assets to inform better decisions. The course investigates the use of data science findings to develop solutions to competitive organizational challenges. Special attention is given to critically examining decisions to ensure that they are ethical and avoid unfair bias. Professional codes of conduct as well as local and international regulations are also considered.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 775 - Prescriptive Analytics - 3 Credits

Overview

Subject Area
DS

Catalog Number
775

Grading Basis
GRD - Graded

Description
Procedures and techniques for using data to inform the decision-making process are covered. Topics include optimization, decision analysis, game theory, and simulation. Case studies and applications will be emphasized.

Prerequisites
001304 - DS 705

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 776 - Deep Learning - 3 Credits

Overview

Subject Area
DS

Catalog Number
776

Grading Basis
GRD - Graded

Description
Introduction to the theory and applications of deep learning. The course begins with the study of neural networks and how to train them. Various deep learning architectures are introduced including convolutional neural networks, recurrent neural networks, and transformers. Applications may include image classification, object detection, and natural language processing. Algorithms will be implemented in Python using a high-level framework such as Pytorch or TensorFlow.

Prerequisites
005113 - DS 740

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 780 - Data Science and Strategic Decision Making - 3 Credits

Overview

Subject Area
DS

Catalog Number
780

Grading Basis
GRD - Graded

Description
The interaction between data science and strategic decision making. Leveraging data resources for competitive advantage in the marketplace.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DS 785 - Capstone - 3 Credits

Overview

Subject Area
DS

Catalog Number
785

Grading Basis
GRD - Graded

Description
Capstone course; develop and execute a data science project using real-world data and communicate results to a non-technical audience.

Prerequisites
001100 - DS 700, DS 705, DS 710, DS 715, DS 730, DS 735, DS 740, DS 745, and DS 775

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DSN 101 - Foundation Studio: Drawing and Visualization - 3 Credits

Overview

Subject Area
DSN

Catalog Number
101

Grading Basis
GRD - Graded

Description
Basic drawing in black and white from observation, as a foundation for the design/creative process, from ideation and conceptualization to technical development, as a means of articulating environments, objects, nature, ideas, and abstract relationships. Compose an effective drawing for a variety of design/creative disciplines and develop confidence in drawing and sketching.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DSN 102 - Foundation Studio: Surface and Concept - 3 Credits

Overview

Subject Area
DSN

Catalog Number
102

Grading Basis
GRD - Graded

Description
A studio-based exploration of surface, the elements and principles of design, composition, and image creation. Make, manipulate, and understand visual communication in the context of culture and intentions. The design process will include research, making, reflection, critique and refinement to develop concepts, analysis, and practice. May not earn credit in both DSN 102 and IA 101.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DSN 103 - Foundation Studio: Space, Form, and Function - 3 Credits

Overview

Subject Area
DSN

Catalog Number
103

Grading Basis
GRD - Graded

Description
Introduces the fundamental principles and dynamics of the physical world, exploiting a range of materials. Develop skills of observation, analysis, and craft in order to visualize, design, and building in three dimensions.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

DSN 104 - Foundation Studio: Color, Light, and Perception - 3 Credits

Overview

Subject Area
DSN

Catalog Number
104

Grading Basis
GRD - Graded

Description
Introduces light, color and their attributes, and familiarizes the elements, principles and process of design. Explore how color, light and perception are interconnected in order to design projects in a wide range of media. Skills and concepts allow students to plan and create work that applies color and light with purpose.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 262 - Infant and Toddler Education - 3 Credits

Overview

Subject Area
ECED

Catalog Number
262

Grading Basis
GRD - Graded

Description
Examine developmentally appropriate practices for educating infants and toddlers, focusing on environments, instructional practices for individual and small group, and lesson planning.

Prerequisites
001709 - One of the following (or concurrent registration): HD 265, HD 361, or PSYC 260

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 301 - Kindergarten Methods - 3 Credits

Overview

Subject Area
ECED

Catalog Number
301

Grading Basis
GRD - Graded

Description
Examine the Kindergartner as a whole person with very specific physical, language, socio-economic and cognitive growth and needs, and how such needs can be met in the early childhood classroom.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 364 - Curriculum and Methods for Young Children - 3 Credits

Overview

Subject Area
ECED

Catalog Number
364

Grading Basis
GRD - Graded

Description
Introduction to curriculum principle/methods for developmentally appropriate environment for young children in a variety of areas. Includes clinical experience. Available for graduate credit as ECED 564.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 366 - Curriculum and Methods for Emergent Reader-Writer - 2 Credits

Overview

Subject Area
ECED

Catalog Number
366

Grading Basis
GRD - Graded

Description
Introduction to curriculum and methods for implementing a developmentally appropriate emergent literacy program. Available for graduate credit as ECED 566.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

ECED 368 - Creative Integrated Curriculum and Methods for Young Children - 3 Credits

Overview

Subject Area
ECED

Catalog Number
368

Grading Basis
GRD - Graded

Description
Introduction to curriculum and methods for using and implementing expressive arts such as art, drama, music, and movement to enhance development and learning of young children through play. Available for graduate credit as ECED 568.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 372 - Integrating Literature into the Early Childhood Curriculum - 1 Credits

Overview

Subject Area
ECED

Catalog Number
372

Grading Basis
GRD - Graded

Description
Integration of children's literature across content areas with a variety of learners. Incorporation of literature in home, school, and community environments.

Prerequisites
001713 - Admission to the Professional Education Program, and either CSD 266 or EDUC 302

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ECED 397 - Supervised Practicum in the Early Childhood Regular Classroom - 1 - 3 Credits

Overview

Subject Area
ECED

Catalog Number
397

Grading Basis
GRD - Graded

Description
Group instruction in regular classrooms involving instructional planning, organization, classroom management, and teaching lessons with appropriate media at the early childhood level.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 398 - Student Teaching - 1 - 8 Credits

Overview

Subject Area
ECED

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observation and teaching under the guidance of cooperating teachers and university faculty. Subtitle will indicate kindergarten or early childhood. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECED 460 - Programs and Partnerships for Young Children - 3 Credits

Overview

Subject Area
ECED

Catalog Number
460

Grading Basis
GRD - Graded

Description
Theory and philosophy of processes used to establish positive partnerships among young children, families, and community agencies while understanding the historical development of programs for children and families; including the roles played by individuals, agencies, and government. Available for graduate credit as ECED 660.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 498 - Intern Teaching - 1 - 16 Credits

Overview

Subject Area
ECED

Catalog Number
498

Grading Basis
PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by DPI and employed under contract with schools to design, deliver, and assess instructional programs in grades n-k-12. May be repeated for credit.

Prerequisites
002326 - Admission to Professional Education Program; Complete all methods courses and 75% of content courses in appropriate major.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECED 564 - Curriculum and Methods for Young Children - 3 Credits

Overview

Subject Area
ECED

Catalog Number
564

Grading Basis
GRD - Graded

Description
Introduction to curriculum principle/methods for developmentally appropriate environment for young children in a variety of areas. Includes clinical experience. Available for undergraduate credit as ECED 364.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 566 - Curriculum and Methods for the Emergent Reader - 2 Credits

Overview

Subject Area
ECED

Catalog Number
566

Grading Basis
GRD - Graded

Description
Introduction to curriculum and methods for implementing a developmentally appropriate emergent literacy program. Available for undergraduate credit as ECED 366.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

ECED 568 - Creative Integrated Curriculum and Methods for Young Children - 3 Credits

Overview

Subject Area
ECED

Catalog Number
568

Grading Basis
GRD - Graded

Description
Introduction to curriculum and methods for using and implementing expressive arts such as art, drama, music, and movement to enhance development and learning of young children through play. Available for undergraduate credit as ECED 368.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 660 - Programs and Partnerships for Young Children - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECED	660	GRD - Graded

Description
Theory and philosophy of processes used to establish positive partnerships among young children, families, and community agencies while understanding the historical development of programs for children and families; including the roles played by individuals, agencies, and government. Available for undergraduate credit as ECED 460.

Prerequisites
002408 - Elementary license or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECED 701 - Kindergarten Teaching Methods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECED	701	GRD - Graded

Description
Course examines specific theories and perspectives on the Kindergartner, and how educators can meet his/her developmental growth, needs, and challenges in an Early Childhood classroom. Observation, learning activities, and reflections will foster the learning process. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 100 - Introduction to Economics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	100	GRD - Graded

Description
Survey economic concepts and contemporary economic issues. The role of business, households, and government. Analysis of demand and supply, income distribution, unemployment, inflation, and business cycles. May not substitute ECON 100 for ECON 110 or ECON 111 to satisfy business administration, economics, and accounting major or minor requirements.

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
CCT - Critical and Creative Thinking (AD)	Occasionally	Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 110 - Principles of Macroeconomics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	110	GRD - Graded

Description
Concepts of scarcity and cost; supply and demand; government in the economy; organization and functions of businesses and cooperatives; measurement and determination of national income; unemployment and inflation; money, banking, and financial markets; international trade and finance.

Prerequisites
001305 - MATH 95, MATH 105, or placement into MATH 107

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
CCT - Critical and Creative Thinking (AD), SS - Social Sciences (GEP)	Fall, Spring, and Summer	Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 111 - Principles of Microeconomics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	111	GRD - Graded

Description
Theory of producer and consumer behavior; pricing and output in competitive vs. monopoly markets; pricing and employment of labor and other resources; problems of government intervention in markets.

Prerequisites
001306 - MATH 95, MATH 105, or placement into MATH 107

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
CCT - Critical and Creative Thinking (AD), SS - Social Sciences (GEP)	Fall, Spring, and Summer	Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 200 - Principles of Economics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	200	GRD - Graded

Description
An introductory analysis of economic theory, covering both Micro- and Macroeconomic topics. Microeconomic topics include supply and demand, producer and consumer behavior, pricing and output under different market structures, and other topics. Macroeconomics topics include national income measurement, unemployment and inflation, aggregate supply and demand, fiscal and monetary policies. May substitute ECON 200 for ECON 110 and ECON 111 to partially satisfy business administration, economics, and accounting major or minor requirements.

Prerequisites
002022 - One of the following: MATH 109, MATH 111, MATH 118, or equivalent placement score

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 243 - Economic and Business Statistics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
243

Grading Basis
GRD - Graded

Description
Elementary theory, interpretation, and business applications of descriptive statistics; probability; binomial, normal, student t, chi-squared, and F distributions; hypothesis testing; and linear regression and correlation.

Prerequisites
004540 - MATH 95, MATH 105, or placement into MATH 107 (CL10)

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD)

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 272 - Personal Finance - 3 Credits

Overview

Subject Area
ECON

Catalog Number
272

Grading Basis
GRD - Graded

Description
Economics for the consumer, the art of consumer decision making, issues affecting consumer spending, saving, and investing; the role of cooperatives and other institutions concerned with consumer welfare.

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 299 - Special Work - 1 - 15 Credits

Overview

Subject Area
ECON

Catalog Number
299

Grading Basis
GRD - Graded

Description
Premajors in economics may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECON 310 - Introductory Econometrics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	310	GRD - Graded

Description
Fundamentals of Probability and Mathematical Statistics. Hypothesis testing. Simple and multiple regression analysis. Dummy variables and Basics of Time Series Analysis focusing on applications in Economics.

Prerequisites
001101 - Both ECON 110 and ECON 111, or ECON 200; one of the following: MATH 109, MATH 111, or MATH 225; and either MATH 354 or MATH 255

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 311 - Public Economics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	311	GRD - Graded

Description
Analysis of government actions and their impact on both efficiency and equity aspects of the economy. Topics include government actions to address market failure, social insurance, public assistance, and taxation.

Prerequisites
001307 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 315 - Business and Government - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	315	GRD - Graded

Description
Role of government regulation vs. free markets. How government regulates business activity: anti-trust, economic regulations, social regulations, developing regulatory activities. Economic impact of govt regulation.

Prerequisites
001308 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 317 - Economic Analysis of the Law - 3 Credits

Overview

Subject Area
ECON

Catalog Number
317

Grading Basis
GRD - Graded

Description
Uses microeconomic tools to examine the common law areas of trots, contracts, and property. Shows how court precedents shape economic incentives and thus affect the behavior of individuals. Uses economic logic to evaluate the efficacy of common law rules in achieving social goals.

Prerequisites
004429 - Either ECON 111 or ECON 200

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 324 - Health Economics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
324

Grading Basis
GRD - Graded

Description
Apply microeconomic theory to analyze behavior of health and health care markets. Includes supply and demand of health care services, private health insurance markets, government provision of health care services and health insurance, and health care policy.

Prerequisites
001309 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 328 - Poverty, Welfare, Social Insurance - 3 Credits

Overview

Subject Area
ECON

Catalog Number
328

Grading Basis
GRD - Graded

Description
Poverty in the United States; income maintenance programs including social security, unemployment insurance, worker's compensation, pension plans, and social assistance; health insurance.

Prerequisites
001310 - ECON 110 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 330 - Evolution of American Enterprise - 3 Credits

Overview

Subject Area
ECON

Catalog Number
330

Grading Basis
GRD - Graded

Description
Evolution of business systems and development of American economy; historical transformation of firms, markets, and government; institutional sources of economic growth.

Prerequisites
001311 - ECON 111

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 333 - Econometrics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
333

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 340 - Industrial Organization - 3 Credits

Overview

Subject Area
ECON

Catalog Number
340

Grading Basis
GRD - Graded

Description
Structure and performance of markets; strategic behavior of firms; price discrimination, product differentiation, advertising, entry deterrence, and research and development.

Prerequisites
001312 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 342 - Ecological Economics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
342

Grading Basis
GRD - Graded

Description
Interactions and integration of economic and ecological systems. Resource use, disposal, and sustainability. Historical trends and forecasts of the relationship between economic and ecological outcomes. Policy design with a focus on steady-state growth distributive justice, and efficiency.

Prerequisites
001548 - One of the following: ECON 111, ECON 200, or NRES 372

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 345 - Labor Economics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
345

Grading Basis
GRD - Graded

Description
Examine state of modern labor market, theory of worker supply and demand, wage determination in competitive markets, internal labor markets and labor market segmentation, trade unions, discrimination, human capital accumulation as well as public policy related to these topics.

Prerequisites
001313 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 346 - Collective Bargaining - 3 Credits

Overview

Subject Area
ECON

Catalog Number
346

Grading Basis
GRD - Graded

Description
History and legal framework of collective bargaining; contextual influences on bargaining process; union organization, negotiating strategies, and goals; management organization and bargaining strategies; content of collective bargaining; bargaining process in public and private employment; dispute resolution procedures; current topics.

Prerequisites
001314 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 347 - Sports Economics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
347

Grading Basis
GRD - Graded

Description
Uses the sports industry to illustrate topics from a variety of fields in economics. Examines pricing decisions, cooperative behavior, and league formation; models of pay determination, contract incentives, and unions; and stadium financing and community effects.

Prerequisites
001315 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 350 - Microeconomic Theory - 3 Credits

Overview

Subject Area
ECON

Catalog Number
350

Grading Basis
GRD - Graded

Description
Analytical tools for under-standing demand, production and cost, impact of market structure on firms' behavior, pricing of resources, and economic welfare. Analysis of public policies.

Prerequisites
001102 - Either ECON 111 or ECON 200, and one of the following: MATH 109, MATH 111, or MATH 225

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 360 - Money and Financial Markets - 3 Credits

Overview

Subject Area
ECON

Catalog Number
360

Grading Basis
GRD - Graded

Description
Depository institutions; central banking and money creation; price level analysis; interest level determination; interest rate theory; money and capital markets.

Prerequisites
001600 - Either ECON 110 or ECON 200

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 361 - Macroeconomic Theory - 3 Credits

Overview

Subject Area
ECON

Catalog Number
361

Grading Basis
GRD - Graded

Description
Determination of levels of national income, output, employment, and prices; national income accounting; theory and measurement of aggregate consumption and investment; government stabilization policy.

Prerequisites
001316 - Both ECON 110 and ECON 111, or ECON 200

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 362 - Economic Development - 3 Credits

Overview

Subject Area
ECON

Catalog Number
362

Grading Basis
GRD - Graded

Description
Problems of measuring economic growth; lessons from the past economic growth of today's industrialized countries and middle-income economies; problems of poverty, inequality, unemployment, and deficiencies in food, clothing, housing, education and health of people in less-developed countries.

Prerequisites
001317 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 365 - International Economics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
365

Grading Basis
GRD - Graded

Description
Foreign trade, theory and measurement of export and import patterns; foreign exchange markets, balance of payments, tariffs, and the contemporary international monetary system.

Prerequisites
002309 - One of the following: ECON 111, ECON 200, or NRES 372

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 370 - Managerial Economics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
370

Grading Basis
GRD - Graded

Description
Economic analysis of business decision making using regression analysis and forecasting tools; mathematical analysis of production decisions, cost minimization, pricing strategies, consumer demand, and market environment.

Prerequisites
001103 - Either ECON 111 or ECON 200; one of the following: MATH 109, MATH 111, or MATH 225; and MATH 255

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 374 - Regional Economic Growth - 3 Credits

Overview

Subject Area
ECON

Catalog Number
374

Grading Basis
GRD - Graded

Description
Factors that promote and/or hinder regional economic and business growth. Geographical distribution of resources and spatial ordering of industrial and commercial activities. Patterns of trade among regional and urban areas; regional business cycles. Patterns of land use and values in regions and urban areas.

Prerequisites
001318 - ECON 110

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 376 - Analysis of Community Economic Development Data - 3 Credits

Overview

Subject Area
ECON

Catalog Number
376

Grading Basis
GRD - Graded

Description
Analysis of secondary, descriptive data from a wide range of sources such as Census data, county sales tax data, employment and income data, crime rates, and per capita generation of solid waste. Use of specific tools in analyzing data and avoidance of pitfalls in data interpretation.

Prerequisites
005042 - ECON 110

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 390 - Special Topics in Economics - 1 - 3 Credits

Overview

Subject Area
ECON

Catalog Number
390

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECON 420 - Economics of Organization - 3 Credits

Overview

Subject Area
ECON

Catalog Number
420

Grading Basis
GRD - Graded

Description
Apply microeconomic and game theoretic principles to analyze business institutions and practices. Examine economic theories of the firm and alternative contractual relationships. Vertical integration (make-or-buy decision), corporate owner-ship, multiproduct firm, relational contracting, franchising. Evaluate economic theories with economic experiments.

Prerequisites
001319 - Either ECON 111 or ECON 200

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 432 - Application of Research Methods - 1 Credits

Overview

Subject Area
ECON

Catalog Number
432

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ECON 450 - Seminar in Applied Economics - 3 Credits

Overview

Subject Area
ECON

Catalog Number
450

Grading Basis
GRD - Graded

Description
This capstone course offers instruction on the qualitative and quantitative methods of the economics profession. Using topics from the economics discipline, examine a variety of types of professional economic studies, for example, literature reviews, case studies, qualitative research, and quantitative analysis. Prepare for the type of work you will be expected to conduct in the economics profession, the business world, or in graduate school.

Prerequisites
001320 - ECON 310

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 460 - Economics and Management of Technological Change - 3 Credits

Overview

Subject Area
ECON

Catalog Number
460

Grading Basis
GRD - Graded

Description
Read, present papers and discuss history of technological change, economic/social determinants of direction and rate of change, effects of change on economic structure/growth, and on behavior of firms. Also, technology problems faced by policy makers and firm managers.

Prerequisites
002091 - ECON 111 and 2nd semester junior or senior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 490 - Advanced Topics in Economics - 1 - 3 Credits

Overview

Subject Area
ECON

Catalog Number
490

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. May be repeated for credit with different subtitles.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECON 493 - Internship in China - 3 Credits

Overview

Subject Area
ECON

Catalog Number
493

Grading Basis
GRD - Graded

Description
Supervised training work program in cooperating agency or business in China plus lectures in English.

Prerequisites
001003 - Economics major or minor, or Internship Director Consent

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 496 - Internship in Economics - 1 - 3 Credits

Overview

Subject Area
ECON

Catalog Number
496

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 497 - Internship in Economics - 1 - 15 Credits

Overview

Subject Area
ECON

Catalog Number
497

Grading Basis
GRD - Graded

Description
Supervised training work program in a cooperating agency or business. Credit determined by intern director and economics faculty member. May be repeated with different experience, but a maximum of 3 credits count for major.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECON 498 - International Internship - 1 - 12 Credits

Overview

Subject Area
ECON

Catalog Number
498

Grading Basis
GRD - Graded

Description
Supervised training work program in an international agency or business located outside the U.S. Credit set by chair and econ faculty.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECON 499 - Special Work - 1 - 15 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	499	GRD - Graded

Description
Upperclass or graduate students may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles. Available for graduate credit as ECON 699.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECON 699 - Special Work - 1 - 15 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	699	GRD - Graded

Description
Upperclass or graduate students may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles. Available for undergraduate credit as ECON 499.

Credits

Min Units:
1

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ECON 717 - Economic Education for Elementary and Secondary Teachers - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ECON	717	GRD - Graded

Description
Introduction to basic economic principles and issues; identify resources for economic instruction at elementary and secondary levels; design lessons/activities for integrating economic education across the curriculum. Open to experienced, certified teachers. May not earn credit in both ECON 717 and EDUC 717.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ECON 725 - Economics and Environmental Issues - 1 Credits

Overview

Subject Area
ECON

Catalog Number
725

Grading Basis
GRD - Graded

Description
Role of economics principles in analysis of environmental issues; competitive markets, externalities, environmental regulations, economic incentives, pollution reduction, energy efficiency, waste disposal, population change, and economic development; teaching strategies and instructional materials to integrate economics and environmental education.

Prerequisites
002409 - Certified elementary and secondary teachers only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDSU 703 - Reorienting Curriculum and Programs Towards a Sustainable Future - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
703

Grading Basis
GRD - Graded

Description
Examines education programs through the lens of global sustainability. A critical lens will be applied to the purpose and value of education both historically and contemporarily to develop your core beliefs and values in education and learning. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 903. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004887 - Admission into a graduate program of study

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 707 - Analysis and Improvement of Programs in EFS - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
707

Grading Basis
GRD - Graded

Description
Project-based course designed to give the opportunity to research and design learning domains that support Efs principles, pedagogy, policies, and practices. The project will include action strategies, research application, and a blueprint for improvement of educational programs. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 907.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 709 - Ethics of Care in a Sustainable Society - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
709

Grading Basis
GRD - Graded

Description
Ethics of care is a theory to guide education toward developing moral, empathetic citizens. Explore this theory and its application within sustainability education. Ethics of care will be applied in the development of education programs for vulnerable populations. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 909. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 710 - Place-Based Approaches within the Global Community Context - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
710

Grading Basis
GRD - Graded

Description
Students will critically explore place-based approaches to decolonize and re-inhabit places in support of sustainable communities. Participants will identify local and global needs in relevant community contexts and determine resources to support place-based pedagogies in their programs, curriculum, or organizations. Students will connect local initiatives to global, interconnected challenges and solutions. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 910.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004699 - Admission into the EdD or Master's program

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 711 - Global Environmental Change - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
711

Grading Basis
GRD - Graded

Description
In the age where we are facing unprecedented global and local environmental issues, you will be able to articulate these issues from multiple perspectives integrating ecological, economic, and social aspects. You will also examine and assess the social movements that are underway to address global environmental issues. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 911. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 712 - Political Ecology and Sustainability - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	712	GRD - Graded

Description
Explore the relationships between political, economic, social, and environmental aspects of contemporary sustainability issues. Learn multiple perspectives with regard to the preservation and management of the commons and research the political ecology of a locally relevant issue. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 912. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 713 - Ecological Foundations for a Sustainable Society - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	713	GRD - Graded

Description
Utilizing scientific and indigenous knowledge, explore and apply ecological principles for sustainability in social and economic systems. Human systems are also part of nature and ecological principles provide the foundation for long-term economic, civic, and social sustainability. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 913.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 714 - Teaching and Learning in Alternative Education Settings - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	714	GRD - Graded

Description
Education for sustainability can occur inside and outside of formal schools. Design and implement strategies to develop sustainability-focused learning opportunities in business, community, recreation, and other alternative youth and adult settings. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 914. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 715 - Creative and Innovative Technology Thinking in Educational Sustainability - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	715	GRD - Graded

Description
This course will explore technological tools and frameworks used in societal and environmental meaning making of significance in our planet. Students shall explore from beginning to advanced level technologies in the field of Interactive Story Mapping (ISM), Remote Learning (RL), Location Intelligence (LI), Data Collection, Analysis, and Visualization (DCAV) among others. In this course, students will engage in hands-on project-based activities involving extractive thinking of solutions from examination of empirical data. Such thought processes will lead students to develop applications that reinforces understanding from the lens of United Nations Sustainability Development Goals (UNSDG). Available for doctoral credit for the EdD in Educational Sustainability as EDSU 915. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004871 - Admission into the EdD program or Program Director Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 721 - Building Equitable Education Systems: Understanding Race, Ethnicity, Power, and Privilege - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	721	GRD - Graded

Description
Explore strategies for actively combatting racism by changing systems, structures, policies, practices and attitudes to create more equitable learning environments for all. This course will cover topics such as critical race theory, intersectionality, the use of anti-racist and decolonizing pedagogies, and delves into an understanding of race, ethnicity, privilege, and power as they are embedded in everyday structures, institutions and systems. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 921. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004981 - Admission into the EdD program or EdD Director Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 740 - Adaptive Mindsets for Transformative Action - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	740	GRD - Graded

Description
Implications of different mindsets for individuals, groups, and sustainability. Applying mindsets to learning, leadership, and personal fulfillment. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 940. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 790 - Special Topics in Educational Sustainability - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	790	GRD - Graded

Description
Subtitle will designate area of course focus. May be repeated for credit with different subtitles. Available for doctoral credit for the EdD in Educational Sustainability as EDSU 990. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004979 - Admission into the EdD program or EdD Director Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 810 - Philosophical and Theoretical Foundations of Sustainability Leadership in Education - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	810	GRD - Graded

Description
Interdisciplinary course that provides a foundation for the development of a personal and professional leadership style grounded in leadership theories, as they pertain to socio-cultural, political as well as pedagogical and ecological issues. Leadership discourses and discussion will be reflective of the influence of the social locations and identities of the actors as well as the dynamics of power, resistance, powerlessness and efforts to claim citizenship and justice from the grassroots and up. Through exposure to recognized leaders in society, ecology, education and other fields, you will postulate what leadership principles resonate with your area of work and study. Engage in interdisciplinary analyses of leadership theories and philosophies, and examine complex ethical and professional responsibilities within professional and community relationships. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004538 - Admission into the EdD program or permission

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 820 - Social Justice in Education for Sustainability - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	820	GRD - Graded

Description
Advanced and in-depth exploration of the issues of power and inequality by addressing current issues from a variety of perspectives, possibilities and geographies. Key course concepts for social justice in education include cultural frameworks, social construct, and politics of epistemology. Examine historic and contemporary examples of informal and formal educational

institutions as mechanisms of social, political, ecological and economic systems. Engage in critical research, analysis, writing, and development of programs in your field that strive to balance social justice education and learning as sustainability. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004538 - Admission into the EdD program or permission

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 900 - Introduction to Doctoral Studies and Educational Sustainability - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
900

Grading Basis
GRD - Graded

Description
Introduction to sustainability and key concepts and pedagogy of education for sustainability. Educational sustainability is an inclusive way of systems thinking that encompasses human and ecological health, social justice, secure livelihoods and educational opportunities for a better world for all generations. Become familiar with the overall EdD program design and develop personal learning goals for your doctoral studies. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 901 - Sustaining Human Systems - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
901

Grading Basis
GRD - Graded

Description
Human systems have rituals, celebrations, history, and indigenous knowledge that sustain their worldview and cultural interactions. Apply knowledge of Efs to explore cultural perspectives, social equity, ecological justice, biological and cultural diversities in an effort to develop an understanding of the values and commitment for the good of the whole. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 902 - Systems Thinking in Program Development - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
902

Grading Basis
GRD - Graded

Description
Utilize EfS concepts and systems thinking to identify, critique, and develop innovative evaluation approaches and frameworks for diverse format, non-formal, and informal educational settings. Course content will create opportunities to analyze and evaluate relevant education organizations, programs, and curriculum. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 903 - Reorienting Curriculum and Programs Towards a Sustainable Future - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
903

Grading Basis
GRD - Graded

Description
Examines education programs through the lens of global sustainability. A critical lens will be applied to the purpose and value of education both historically and contemporarily to develop your core beliefs and values in education and learning. Available for master's program graduate credit as EDSU 703. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004887 - Admission into a graduate program of study

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 904 - Transformative Sustainability Teaching and Learning - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
904

Grading Basis
GRD - Graded

Description
Builds on the introduction course, Educational Sustainability (EDSU 900) as an interdisciplinary approach to developing social and ecological change. Relevant theories and case studies will be utilized to address the cognitive, social, emotional, and spiritual perspectives of transformational and systemic learning, in contrast to the managerial and mechanistic approach to teaching and learning. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 905 - Research I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	905	GRD - Graded

Description
Review current approaches to scholarly research, and design dissertation projects in preparation for prospectus defense. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 906 - Research II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	906	GRD - Graded

Description
Continue the development of your research methods, design, and analysis for dissertation projects. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004889 - Admission into the EdD program and passing grade in EDSU 905 (B or higher) or equivalent course

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 907 - Analysis and Improvement of Programs in EFS - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	907	GRD - Graded

Description
Project-based course designed to give the opportunity to research and design learning domains that support Efs principles, pedagogy, policies, and practices. The project will include action strategies, research application, and a blueprint for improvement of educational programs Available for master's program graduate credit as EDSU 707.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 908 - Historical and Philosophical Foundations of EFS - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
908

Grading Basis
GRD - Graded

Description
Focus on the history, philosophical origins of education for sustainability and environmental history. Develop deeper understandings of the challenges facing education and our environment in contemporary society. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 909 - Ethics of Care in a Sustainable Society - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
909

Grading Basis
GRD - Graded

Description
Ethics of care is a theory to guide education toward developing moral, empathetic citizens. Explore this theory and its application within sustainability education. Ethics of care will be applied in the development of education programs for vulnerable populations. Available for master's program graduate credit as EDSU 709. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 910 - Place-Based Approaches within the Global Community Context - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
910

Grading Basis
GRD - Graded

Description
Students will critically explore place-based approaches to decolonize and re-inhabit places in support of sustainable communities. Participants will identify local and global needs in relevant community contexts and determine resources to support place-based pedagogies in their programs, curriculum, or organizations. Students will connect local initiatives to global, interconnected challenges and solutions. Available for master's program graduate credit as EDSU 710. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004699 - Admission into the EdD or Master's program

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 911 - Global Environmental Change - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	911	GRD - Graded

Description
In the age where we are facing unprecedented global and environmental issues, you will be able to articulate these issues from multiple perspectives integrating ecological, economic, and social aspects. You will also examine and assess the social movements that are underway to address global environmental issues. Available for master's program graduate credit as EDSU 711. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 912 - Political Ecology and Sustainability - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	912	GRD - Graded

Description
Explore the relationships between political, economic, social, and environmental aspects of contemporary sustainability issues. Learn multiple perspectives with regard to the preservation and management of the commons and research the political ecology of a locally relevant issue. Available for master's program graduate credit as EDSU 712. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 913 - Ecological Foundations for a Sustainable Society - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDSU	913	GRD - Graded

Description
Utilizing scientific and indigenous knowledge, explore and apply ecological principles for sustainability in social and economic systems. Human systems are also part of nature and ecological principles provide the foundation for long-term economic, civic, and social sustainability. Available for master's program graduate credit as EDSU 713.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 914 - Teaching and Learning in Alternative Education Settings - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
914

Grading Basis
GRD - Graded

Description
Education for sustainability can occur inside and outside of formal schools. Design and implement strategies to develop sustainability-focused learning opportunities in business, community, recreation, and other alternative youth and adult settings. Available for master's program graduate credit as EDSU 714. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 915 - Creative and Innovative Technology Thinking in Educational Sustainability - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
915

Grading Basis
GRD - Graded

Description
This course will explore technological tools and frameworks used in societal and environmental meaning making of significance in our planet. Students shall explore from beginning to advanced level technologies in the field of Interactive Story Mapping (ISM), Remote Learning (RL), Location Intelligence (LI), Data Collection, Analysis, and Visualization (DCAV) among others. In this course, students will engage in hands-on project-based activities involving extractive thinking of solutions from examination of empirical data. Such thought processes will lead students to develop applications that reinforces understanding from the lens of United Nations Sustainability Development Goals (UNSDG). Available for master's program graduate credit as EDSU 715. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004871 - Admission into the EdD program or Program Director Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 918 - Research Literature - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
918

Grading Basis
GRD - Graded

Description
Engage in comprehensive reviews of current literature with topics, frameworks, and methods chosen for their dissertation projects. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 919 - Applied Residency Project - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
919

Grading Basis
GRD - Graded

Description
Key topics include education for sustainability, learning organizations, case study methodology, and program evaluation. Key practices include applying interdisciplinary information, program development and evaluation, critical reflection, and critical and empathetic peer review. Applied research and place-based field study through an intense in-person summer program. May be repeated for credit up to 3 times. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

EDSU 920 - Dissertation Writing and Seminar - 1 - 6 Credits

Overview

Subject Area
EDSU

Catalog Number
920

Grading Basis
GRD - Graded

Description
Draft proposals and dissertations for defense meetings and publication as part of fulfillment of dissertation projects. This course requires seminar attendance. May be repeated for credit. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
005186 - EDSU 906 with a grade of B or higher

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDSU 921 - Building Equitable Education Systems: Understanding Race, Ethnicity, Power, and Privilege - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
921

Grading Basis
GRD - Graded

Description
Explore strategies for actively combatting racism by changing systems, structures, policies, practices and attitudes to create more equitable learning environments for all. This course will cover topics such as critical race theory, intersectionality, the use of anti-racist and decolonizing pedagogies, and delves into an understanding of race, ethnicity, privilege, and power as they are embedded in everyday structures, institutions and systems. Available for master's program graduate credit as EDSU 721.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004981 - Admission into the EdD program or EdD Director Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 940 - Adaptive Mindsets for Transformative Action - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
940

Grading Basis
GRD - Graded

Description
Implications of different mindsets for individuals, groups, and sustainability. Applying mindsets to learning, leadership, and personal fulfillment. Available for master's program graduate credit as EDSU 740. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDSU 990 - Special Topics in Educational Sustainability - 3 Credits

Overview

Subject Area
EDSU

Catalog Number
990

Grading Basis
GRD - Graded

Description
Subtitle will designate area of course focus. May be repeated for credit with different subtitles. Available for master's program graduate credit as EDSU 790. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
004979 - Admission into the EdD program or EdD Director Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDSU 996 - Independent Study - 1 - 6 Credits

Overview

Subject Area
EDSU

Catalog Number
996

Grading Basis
GRD - Graded

Description
Planned Study to supplement preparation in area of specialization; regular conferences with staff supervisor. May be repeated for credit. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Doctor of Education - Educational Sustainability (EdD).

Prerequisites
002321 - Admission to Ed.D. Program

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 100 - Introduction to Education: Teaching and Schooling - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
100

Grading Basis
GRD - Graded

Description
Survey of historical, philosophical and political issues in K-12 schooling for students interested in careers as professional educators.

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 101 - Field Experience in Teaching and Schooling - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
101

Grading Basis
GRD - Graded

Description
Two-five days field experience and seminars in a school system.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 104 - Applied Academic Literacies - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	104	GRD - Graded

Description
Workshops in college-level writing, reading, and learning, as well as transitioning to college. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 106 - Workshops for College Success - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	106	PFL - Pass/Fail

Description
Workshops in college-level writing, reading and learning (varies by section). May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

EDUC 107 - College Success Skills: A Leading Edge Orientation to College Course - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	107	GRD - Graded

Description
Leading Edge is a 2-day UW-Stevens Point orientation and transition seminar for students qualifying for services through the Disability and Assistive Technology Center. The seminar is an introduction to services and accommodations; as well as individual planning sessions for students with disabilities. Involves participation in the Leading Edge seminar and four consecutive two-hour weekly classes, involving extended exploration into aspects of assistive technology, accommodations, and self-advocacy training, academic skills development and tutoring services, academic advising and career planning.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 109 - Reading in the Disciplines - 1 Credits

Overview

Subject Area
EDUC

Catalog Number
109

Grading Basis
PFL - Pass/Fail

Description
Improve critical reading and thinking skills. May be repeated for credit with different subtitles.

Prerequisites
004237 - Concurrent registration in another designated course

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 135 - Thinking and Feeling in Modern Media - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
135

Grading Basis
GRD - Graded

Description
Introductory investigation and application of new media, including video games and web videos. Applying interdisciplinary perspectives. Focus on adolescents' use of media and technology.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 200 - Seminar for Professional Educators I - 1 Credits

Overview

Subject Area
EDUC

Catalog Number
200

Grading Basis
GRD - Graded

Description
Topics in career, assessment, and technology readiness.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 202 - Personal Portfolio Preparation - 1 Credits

Overview

Subject Area
EDUC

Catalog Number
202

Grading Basis
GRD - Graded

Description
Provides direct instruction on professional portfolio preparation for Education majors seeking admission to professional schools of education at a baccalaureate institution.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 205 - Pluralism for Educators - 2 Credits

Overview

Subject Area
EDUC

Catalog Number
205

Grading Basis
GRD - Graded

Description
Analyze and evaluate education in U.S., policy of equal educational opportunity, and impact of class, gender, race, and language differences on teaching and learning. Involves lectures, discussions and presentations for pre-service teacher education students on topics mandated for initial certification programs in Wisconsin. (Wis Admin Rule PI 34.15).

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 300 - Seminar for Professional Educators II - 1 Credits

Overview

Subject Area
EDUC

Catalog Number
300

Grading Basis
GRD - Graded

Description
Topics in education, professional trends, and current best practices.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 301 - Post-Secondary Learning Theory and Practice - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
301

Grading Basis
GRD - Graded

Description
Subtitle will designate area and prerequisites. Available for graduate credit as EDUC 501.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 302 - Methods and Materials for Teaching Reading I - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
302

Grading Basis
GRD - Graded

Description
Introduction to reading process, includes word recognition, vocabulary, comprehension study strategies and classroom organization for elementary/secondary school. Satisfies state mandate for phonics.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 305 - Wisconsin Indians: Cultural Perspectives On Educational Issues - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
305

Grading Basis
GRD - Graded

Description
Analyze and evaluate federal and state policies and laws pertaining to Wisconsin American Indian tribes and band members' treaty rights and civil rights, particularly in respect to culture, language, and education. Available for graduate credit as EDUC 505.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 307 - Special Topics Project in Education - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
307

Grading Basis
GRD - Graded

Description
Self-directed study in an area of interest. Project-based learning with collaboratively-designed learning outcomes and assessment. May be repeated for credit. Available for graduate credit as EDUC 507.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 309 - Methods and Materials for Teaching Reading II - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
309

Grading Basis
GRD - Graded

Description
Materials/methods of reading instruction: basic approaches, research, assessment, preventive/corrective measures. Includes Wis Teaching Standards.

Prerequisites
001718 - Admission to the Professional Education Program, and EDUC 302; or Department Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 310 - Methods and Materials for Teaching Language Arts - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
310

Grading Basis
GRD - Graded

Description
Materials/methods to teach, integrate, assess the language arts in middle/elementary setting. Includes Wis Teaching Standards.

Prerequisites
001719 - Admission to the Professional Education Program, and EDUC 302; or Department Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 311 - Intermediate and Upper Grades Techniques: Mathematics, Social Studies, Science - 4 Credits

Overview

Subject Area
EDUC

Catalog Number
311

Grading Basis
GRD - Graded

Description
Principles, aims, methods, techniques.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

EDUC 314 - Nature and Needs of the Gifted - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	314	GRD - Graded

Description
Introduction to gifted education presenting characteristics of gifted children and their needs as learners.

Prerequisites
001322 - EDUC 351

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 315 - Fundamentals of Facilitating Enrichment Programs for High Ability Learners - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	315	GRD - Graded

Description
Facilitation of university enrichment programs for high ability children. Identification of traits associated with high ability learners including social and emotional issues. Concepts and procedures of program design and implementations. Program evaluation and analysis. May be repeated for credit.

Prerequisites
001706 - Concurrent registration in EDUC 314, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 316 - Leadership in Facilitating Enrichment Programs for High Ability Learners - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	316	GRD - Graded

Description
Facilitation of university enrichment programs for high ability children. Identification of traits associated with high ability learners including social and emotional issues. Concepts and procedures of program design and implementation. Program evaluation and analysis. Training of small groups of adults to facilitate enrichment programs.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 318 - Individualized Education Program (IEP) Development for Special Educators - 1 Credits

Overview

Subject Area
EDUC

Catalog Number
318

Grading Basis
GRD - Graded

Description
Individualized Education Program development including PLAAFP statements, disability-related needs statements, IEP goals, and Program Summary required of a Wisconsin DPI annual IEP. Available for graduate credit as EDUC 518.

Prerequisites
005074 - EDUC 351, and one of the following (or concurrent registration in any): EDUC 356, EDUC 365, or EDUC 366

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 321 - Techniques in the Elementary School: Speech - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
321

Grading Basis
GRD - Graded

Description
Methods, materials, and philosophy for teaching speech in elementary school; curricular correlation.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 322 - Techniques in Elementary School-Art - 2 Credits

Overview

Subject Area
EDUC

Catalog Number
322

Grading Basis
GRD - Graded

Description
Explore philosophy, strategies, and materials at the elementary level. Field Experience required.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 323 - Techniques in Elementary School Math - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	323	GRD - Graded

Description
Principles, aims, methods, techniques, and field experiences. Additional field hours to be arranged.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 324 - Techniques in Elementary School: Social Studies - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	324	GRD - Graded

Description
Principles, aims, methods, techniques, and field experiences.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 325 - Techniques in Elementary School: Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	325	GRD - Graded

Description
Principles, aims, methods, techniques, and field experiences.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 327 - Teaching Reading to Gifted and Talented Students - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	327	GRD - Graded

Description
Procedures and materials for teaching reading to gifted and talented learners in grades K-12; develop teaching materials based on current research. Available for graduate credit as EDUC 527.

Prerequisites
001715 - Either EDUC 309 or EDUC 386, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 328 - Reading in the Content Areas - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	328	GRD - Graded

Description
Skills for teaching reading in content areas, related research, strategies for teaching comprehension, study skills, and critical thinking; procedures for curriculum and program development for teachers and reading specialists. Available for graduate credit as EDUC 528.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 331 - Educational Technology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	331	GRD - Graded

Description
Use and apply media and technology to foster active inquiry, collaboration, and supportive interaction. Develop knowledge, skills, and dispositions in effective instruction and other communication.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 332 - Innovative Technologies for STEM Teaching and Learning - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
332

Grading Basis
GRD - Graded

Description
Provides practical understandings of 21st Century modern knowledge skills sets; addresses essential knowledge, skills, and pedagogic applications for anyone involved in STEM (Science, Technology, Engineering, and Mathematics) learning and teaching.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 335 - Advanced Analysis of Modern Media - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
335

Grading Basis
GRD - Graded

Description
Advanced investigation and appreciation of new media, including video games and web videos. Applying interdisciplinary perspectives. Investigation of implications for adolescent development.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 337 - Techniques in Secondary Education-Science - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
337

Grading Basis
GRD - Graded

Description
Aims, methods, materials, techniques, planning, programs, organization, testing, and field experience.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 339 - Techniques in Secondary Education-Social Studies - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
339

Grading Basis
GRD - Graded

Description
Aims, methods, materials, techniques, planning, programs, organization, testing, and field experience.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 340 - Transforming Perspectives Through Travel Abroad - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
340

Grading Basis
GRD - Graded

Description
Focuses on authentic teaching situations to scaffold culturally-responsive dispositions and practices. Includes a required short-term study and/or service abroad experience. Examines unique cultural, political, economic, intellectual, and/or religious components of societies, countries, regions, and peoples that are distinct from those found within the United States. Available for graduate credit as EDUC 540.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 351 - Educating Students with Special or Other Needs in the General Education Environment - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
351

Grading Basis
GRD - Graded

Description
Characteristics and differences of students with disabilities, gifts/talents abilities, or culturally diverse backgrounds; alternative teaching approaches emphasizing the least restrictive environment. Practicum is required.

Prerequisites
001708 - Admission to the Professional Education Program or admitted to a branch campus

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 356 - Individual Assessment - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
356

Grading Basis
GRD - Graded

Description
Screening, referral and individual assessment relating to M-team procedures; report writing, decision making, and IEP program planning; monitor ongoing progress; learn administration and interpretation of norm-referenced and criterion-referenced individual assessment tests including recording behavioral data, using rating scales and curriculum-based assessment; field experience.

Prerequisites
001721 - Admission to the Professional Education Program, and EDUC 351

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 362 - Classroom Management Techniques and Strategies - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
362

Grading Basis
GRD - Graded

Description
Comprehensive management of behavior problems of children and adolescents in general education and special education settings classrooms for students with disabilities. Includes field experience.

Prerequisites
005026 - Admission to the Professional Education Program, and all of the following: EDUC 351, EDUC 356, EDUC 364, and EDUC 373; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 364 - Instructional Planning and Strategies for Teaching Students with Disabilities-Core Content Areas - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
364

Grading Basis
GRD - Graded

Description
Teaching strategies, curricular adaptations, and methodology at elementary through secondary levels in core content areas (reading, writing, and mathematics) and other aspects of teaching students with specials needs in inclusive and special education settings. Includes field experience.

Prerequisites
001722 - Admission to the Professional Education Program, and EDUC 351

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 365 - Assessment and Instructional Strategies for Infants and Toddlers with Disabilities - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	365	GRD - Graded

Description
Develop skills in assessment procedures and instruction to use with newborn, infants, and toddlers up to age three who are at high risk and/or have disabilities; work in cooperation with family members and related services professionals. Includes field experience. Available for graduate credit as EDUC 565.

Prerequisites
001723 - Admission to the Professional Education Program, and EDUC 351; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 366 - Curriculum and Instruction for Preschool Children with Disabilities in Preschool and Primary - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	366	GRD - Graded

Description
Teaching strategies, classroom environments, curricular adaptations, and methodology at the preschool and primary levels and other aspects of teaching students with disabilities. Includes field experience. Available for graduate credit as EDUC 566.

Prerequisites
001724 - Admission to the Professional Education Program, and EDUC 351 (or concurrent registration); or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 367 - Assessment and Intervention Strategies for Children with Disabilities in Preschool-Primary Grades - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	367	GRD - Graded

Description
Develop skills in assessment procedures and intervention strategies to use with children grades 4k-3rd at high risk and/or with disabilities; work in cooperation with family members and related service professionals. Includes field experience. Available for graduate credit as EDUC 567.

Prerequisites
001725 - Admission to the Professional Education Program, and EDUC 351; or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 368 - Career, Vocational and Community Education for Youth with Disabilities - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	368	GRD - Graded

Description
Procedures and methods in assessing needs, adapting curriculum, and providing instruction in career and vocational education, community skills, personal and interpersonal skills, and transition to adult environments. Available for graduate credit as EDUC 568.

Prerequisites
001726 - Admission to the Professional Education Program, and EDUC 351; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 369 - Instructional Planning and Strategies with Disabilities-Functional and Content Areas - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	369	GRD - Graded

Description
Teaching strategies, curricular adaptations, and methodology at elementary through secondary levels in functional and content areas (science, social sciences, social skills, functional academics) and other aspects of teaching students with disabilities.

Prerequisites
001727 - Admission to the Professional Education Program, and all of the following: EDUC 351, EDUC 356, EDUC 364, and EDUC 373; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 370 - Workshop in Education - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	370	GRD - Graded

Description
Problems of teaching in elementary and secondary schools. Subtitle will designate area and prerequisites. May be repeated for credit with different subtitles. Available for graduate credit as EDUC 570.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 373 - Family, Agency, and Community Collaboration for Successful Transition for Youth with Disabilities - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	373	GRD - Graded

Description
Collaboration with family units and community agencies to understand familial needs, behaviors, and perspectives. Procedures and methods in assessing needs and providing instruction in career and vocational education, community skills, communication techniques, and transitions throughout the lifespan. Resources/interventions to be applied with agencies and families with a child with a disability.

Prerequisites
004777 - EDUC 351 and Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 378 - Parent, Home and Agency Involvement in Educating Children and Youth with Disabilities - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	378	GRD - Graded

Description
Develop understanding of familial needs, behaviors and perspectives for all family members; cite resources/ intervention to be applied to families having a child with a disability; learn interaction and communication techniques to use with family and community agencies. Includes field experience.

Prerequisites
001728 - Admission to the Professional Education Program, and EDUC 351

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 381 - Educational Psychology - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	381	GRD - Graded

Description
Psychological bases of educational procedures and practices; educational implications of characteristics of physical and mental growth, emotional behavior, motivation, learning, individual differences, and human relations.

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
HC - Human Cultures (AD), SS - Social Sciences (GEP)	Fall and Spring	Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 382 - Managing Learning Environments - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	382	GRD - Graded

Description
Theories and strategies in classroom management, student behavior management, and learning communities.

Prerequisites
001324 - EDUC 381 (or concurrent registration)

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
CCT - Critical and Creative Thinking (AD), SS - Social Sciences (GEP)	Fall and Spring	Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 383 - Educational Assessment - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	383	GRD - Graded

Description
Develop understanding of the role assessment plays in determining student learning, evaluating and guiding instruction, and empowering teachers and students with useful data and evidence.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 385 - Teaching the Early Adolescent - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	385	GRD - Graded

Description
Characteristics of early adolescents and instructional strategies appropriate to their needs. Available for graduate credit as EDUC 585.

Prerequisites
001729 - Admission to the Professional Education Program, and EDUC 381; or Instructor Consent

Typically Offered on Stevens Point Campus
Summer and Winterim

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 386 - Literacy in the Secondary School - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
386

Grading Basis
GRD - Graded

Description
Survey of issues, research, theory, process, and strategies that constitute literacy in secondary school including a clinical experience.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 390 - Reading and Writing for Content Understanding - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
390

Grading Basis
GRD - Graded

Description
Analyze and explore how reading and writing support content learning in secondary school. Develop strategies and learning activities that integrate reading and writing in content area studies. Available for graduate credit as EDUC 590.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 397 - Professional Practice and Current Issues in Special Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
397

Grading Basis
GRD - Graded

Description
Cultivation of knowledge and skills required of a special educator: IEPs and IEP team meetings, paraeducators, advocacy, mentoring, lifelong learning and professional activities, current issues and their influence on professional practice, ethical principles, communication needs (AAC and AT), the impact of diversity and complex human issues on the delivery of special education services. Field experience required.

Prerequisites
002023 - Admission to the Professional Education Program, and all of the following: EDUC 351, EDUC 356, EDUC 364, and EDUC 373; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 398 - Student Teaching - 1 - 16 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	398	PFL - Pass/Fail

Description
Certifiable field experiences. Six to 20 weeks in actual school settings planning, instructing, and evaluating educational programs with the cooperation of certified teachers and administrators. Subtitle will designate area. May be repeated for credit.

Prerequisites
002324 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 399 - Special Work - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	399	GRD - Graded

Description
Upperclass education students may arrange for independent study with consent of the head of the School of Education May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 400 - Student Teaching Seminar - 1 - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	400	PFL - Pass/Fail

Description
Structured group discussions on aspects of teaching that emerge during full-time field experiences.

Prerequisites
001716 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 491 - Gifted and Talented Education Foundations - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	491	GRD - Graded

Description
Overview of history and definitions. Emphasis on development, characteristics, and individual learning differences of students with gifts and talents. Identification strategies. Exploration of relevant issues and trends.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 492 - Gifted and Talented Curriculum Methods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	492	GRD - Graded

Description
Curriculum methods designed specifically for identified students with gifts and talents in specialized programs. Curriculum differentiation and instructional strategies/techniques for students with gifts and talents in the general education classroom. Planning of the Differentiated Program Plan. Professional and ethical teaching practice.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 498 - Intern Teaching - 1 - 16 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	498	PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and are employed under contract with schools to design, deliver, and assess instructional programs in grades n-k-12. Complete all methods courses and 75% of content courses in appropriate major. May be repeated for credit.

Prerequisites
004646 - Admission to the Professional Education Program; concurrent registration in the appropriate section of EDUC 400 may be required

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 501 - Post-Secondary Learning Theory and Practice - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
501

Grading Basis
GRD - Graded

Description
Subtitle will designate area and prerequisites. Available for undergraduate credit as EDUC 301.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 505 - Wisconsin Indians: Cultural Perspectives on Educational Issues - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
505

Grading Basis
GRD - Graded

Description
Analyze and evaluate federal and state policies and laws pertaining to Wisconsin American Indian tribes and band members' treaty rights and civil rights, particularly in respect to culture, language, and education. Available for undergraduate credit as EDUC 305.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 507 - Special Topics Project in Education - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
507

Grading Basis
GRD - Graded

Description
Self-directed study in an area of interest. Project-based learning with collaboratively-designed learning outcomes and assessment. May be repeated for credit. Available for undergraduate credit as EDUC 307.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units
Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 518 - Individualized Education Program (IEP) Development for Special Educators - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	518	GRD - Graded

Description
Individualized Education Program development including PLAAFP statements, disability-related needs statements, IEP goals, and Program Summary required of a Wisconsin DPI annual IEP. Available for undergraduate credit as EDUC 318.

Prerequisites
005075 - EDUC 755, and one of the following (or concurrent registration in any): EDUC 565, EDUC 566, or EDUC 567

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 527 - Teaching Reading to Gifted and Talented Students - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	527	GRD - Graded

Description
Procedures and materials for teaching reading to gifted and talented learners in grades K-12; develop teaching materials based on current research. Available for undergraduate credit as EDUC 327.

Prerequisites
004020 - Either EDUC 309 or EDUC 386, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 528 - Reading in the Content Areas - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	528	GRD - Graded

Description
Skills for teaching reading in content areas, related research, strategies for teaching comprehension, study skills, and critical thinking; procedures for curriculum and program development for teachers and reading specialists. Available for undergraduate credit as EDUC 328.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 540 - Transforming Perspectives Through Travel Abroad - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
540

Grading Basis
GRD - Graded

Description
Focuses on authentic teaching situations to scaffold culturally-responsive dispositions and practices. Includes a required short-term study and/or service abroad experience. Examines unique cultural, political, economic, intellectual, and/or religious components of societies, countries, regions, and peoples that are distinct from those found within the United States. Available for undergraduate credit as EDUC 340.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 562 - Classroom Management Techniques and Strategies - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
562

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 565 - Assessment and Instructional Strategies for Infants and Toddlers with Disabilities - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
565

Grading Basis
GRD - Graded

Description
Develop skills in assessment procedures and instruction to use with newborn, infants, and toddlers up to age three who are at high risk and/or have disabilities; work in cooperation with family members and related services professionals. Includes field experience. Available for undergraduate credit as EDUC 365.

Prerequisites
004025 - Either EDUC 351 or EDUC 755, or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 566 - Curriculum and Instruction for Preschool Children with Disabilities in Preschool and Primary - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	566	GRD - Graded

Description
Teaching strategies, classroom environments, curricular adaptations, and methodology at the preschool and primary levels and other aspects of teaching students with disabilities. Includes field experience. Available for undergraduate credit as EDUC 366.

Prerequisites
004026 - Either EDUC 351 or EDUC 755, or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 567 - Assessment and Intervention Strategies for Children with Disabilities in Preschool-Primary Grades - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	567	GRD - Graded

Description
Develop skills in assessment procedures and intervention strategies to use with children grades 4k-3rd at high risk and/or with disabilities; work in cooperation with family members and related service professionals. Includes field experience. Available for undergraduate credit as EDUC 367.

Prerequisites
004027 - Either EDUC 351 or EDUC 755, or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 568 - Career, Vocational and Community Education for Youth with Disabilities - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	568	GRD - Graded

Description
Procedures and methods in assessing needs, adapting curriculum, and providing instruction in career and vocational education, community skills, personal and interpersonal skills, and transition to adult environments. Available for undergraduate credit as EDUC 368.

Prerequisites
004028 - EDUC 755

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 570 - Workshop in Education - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	570	GRD - Graded

Description
Problems of teaching in elementary and secondary schools. Subtitle will designate area and prerequisites. May be repeated for credit with different subtitles. Available for undergraduate credit as EDUC 370.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 585 - Teaching the Early Adolescent - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	585	GRD - Graded

Description
Characteristics of early adolescents and instructional strategies appropriate to their needs. Available for undergraduate credit as EDUC 385.

Prerequisites
004031 - EDUC 381 or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 590 - Reading and Writing for Content Understanding - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	590	GRD - Graded

Description
Analyze and explore how reading and writing support content learning in secondary school. Develop strategies and learning activities that integrate reading and writing in content area studies. Available for undergraduate credit as EDUC 390.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 600 - Professional Development Seminar: Professional Educator - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
600

Grading Basis
GRD - Graded

Description
Emphasis on reflective practice promoting professional growth. Processes for developing and submitting Professional Development Plans (PDPs) for Wisconsin initial educator licenses are examined and completed. Practical methods for stating goals, aligning them to standards, collecting evidence, and analyzing/reflecting on assessments of professional practice are highlighted. Action research is examined as a tool for deepening professional growth. Creating and maintaining a professional portfolio are addressed.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 700 - Graduate Internship Seminar - 1 Credits

Overview

Subject Area
EDUC

Catalog Number
700

Grading Basis
PFL - Pass/Fail

Description
Emphasis on reflective practice promoting professional growth. Discussion and application of state licensure requirements as integrated into the graduate internship. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 701 - Philosophical Foundations of Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
701

Grading Basis
GRD - Graded

Description
Analyze critical issues in education; their ideological and social bases. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 702 - Advanced Educational Psychology: Theory into Practice - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
702

Grading Basis
GRD - Graded

Description
Understanding and application of psychological theories of education relative to human abilities, behavior, individual differences, and human relations in diverse teaching and learning settings. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 703 - Newer Views of Learning - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
703

Grading Basis
GRD - Graded

Description
Explore contemporary views on multi-dimensional and contextual nature of intelligence and learning styles. Investigate theories such as multiple, emotional, successful, and creative intelligence; re-examine importance of learning styles and methods (modalities) for constructing optimal educational experiences.

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 704 - Strategies for Discipline and Classroom Management - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
704

Grading Basis
GRD - Graded

Description
Develop effective strategies for solving individual behavioral problems; survey several models and interaction techniques to use in general and special education settings for students with disabilities. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
005172 - Prerequisite(s): Either EDUC 351 or EDUC 755, or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 705 - Basic Statistical Methods in Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
705

Grading Basis
GRD - Graded

Description
Fundamentals of statistical analysis that apply to education and other fields according to student needs; critical ratios and the test for paired, pooled, and unpooled samples; straight line and curvilinear regression for simple and multiple correlation of variables; introduction to the use of probability, simple and two-way analysis, chi square, and other nonparametric statistics. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 706 - Experimental and Statistical Methods in Education Research - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
706

Grading Basis
GRD - Graded

Description
Applicability, limitation of experimental methods in education; simplified probability, classical, Bayesian, parametric and nonparametric statistics; use of calculator and computers; experimental designs; literature reviews.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 707 - Educational Research - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
707

Grading Basis
GRD - Graded

Description
Study educational research procedures and develop an educational product or paper, involving problem identification, literature review and analysis, description, and evaluation. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 708 - Social and Cultural Foundations of Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
708

Grading Basis
GRD - Graded

Description
Relationship between schooling and society; impact of society and culture on education and individuals within educational institutions; emphasis on educational processes, development, and outcomes from multiple theoretical and research perspectives including human relations with implications for teaching. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 709 - Differentiated Instruction - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
709

Grading Basis
GRD - Graded

Description
This course is designed to inspire educators and leaders to explore the many aspects of differentiated instruction. Evidence-based practices for addressing varied learning styles, readiness, and motivations of learners will be explored. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 710 - Social and Culturally Responsive Practices - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
710

Grading Basis
GRD - Graded

Description
Theories and related practices of equity and social justice in the context of education, including culturally responsive teaching. Focus on expanding understanding of existing opportunity gaps and the methods, materials, and strategies that support the development of critical consciousness in educational practices; as well as on decreasing opportunity gaps in education through culturally responsive teaching. Educational practices and beliefs that support successful education of students of color, students from families in poverty, LGBT students, and students who speak English as a second or other language. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 711 - Seminar: Problems in Teaching, Elementary - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
711

Grading Basis
GRD - Graded

Description
Define problems and issues, examine research literature, review trends in curricula and methods, plan experimental investigation. Open to certifiied elementary teachers.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 712 - Seminar: Problems in Teaching, Secondary - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
712

Grading Basis
GRD - Graded

Description
Define problems and issues, examine research literature, review trends in curricula and methods, plan experimental investigation. Open to certified secondary teachers.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 713 - Essential Skills for Special Educators - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
713

Grading Basis
GRD - Graded

Description
Cultivation of knowledge and skills required of a special educator: IEPs and IEP team meetings, paraeducators, advocacy, mentoring, lifelong learning and professional activities, current issues and their influence on professional practice, ethical principles, communication needs (AAC and AT), the impact of diversity and complex human issues on the delivery of special education services. Field experience required. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
005173 - Prerequisite(s): Either EDUC 351 or EDUC 755, or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 714 - Graduate Project in Education - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
714

Grading Basis
GRD - Graded

Description
In-depth examination of a current trend or issue in education. Development of a project integrating research in a student-selected area of interest. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 715 - Application and Analysis of Reading Instruction - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
715

Grading Basis
GRD - Graded

Description
Critical analysis of research in reading instruction. Practice and reflection in teaching reading in content areas, reading comprehension, and study skills in a practical setting. Procedures for curriculum and program development for teachers and reading specialists. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 716 - Educational Assessment - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
716

Grading Basis
GRD - Graded

Description
Advanced formative and summative evaluation in the classroom. Includes current issues and trends in educational assessment. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 717 - Economic Education for Elementary and Secondary Teachers - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
717

Grading Basis
GRD - Graded

Description
Introduction to the basic economic principles and issues; identify resources for economics instruction at elementary and secondary levels; design lessons and activities for integrating economics education across the curriculum. Open to experienced, certified teachers. May not earn credit in both EDUC 717 and ECON 717.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 718 - Core Components of Teaching Reading - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	718	GRD - Graded

Description
Critical analysis of the reading process, including word recognition, vocabulary, comprehension study strategies and classroom organization for elementary/secondary school. Application in the classroom setting. Satisfies state mandate for phonics. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 719 - Mind, Brain, and Education Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	719	GRD - Graded

Description
Exploration of the latest scientific research on how the brain learns and the teaching methods that best meet those learning needs. Discover how students may learn in different ways as they mature and develop cognitively, emotionally and socially. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 720 - Resilience and Self-Care - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	720	GRD - Graded

Description
Exploration of resilience and health and wellness practices for managing stress and promoting positive lifestyles. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 721 - Fundamentals of Curriculum - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	721	GRD - Graded

Description
Fundamental ideas in developing curriculum, emphasizing human aspects.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 722 - Administration and Curriculum Development for Educators and Administrators - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	722	GRD - Graded

Description
Meets the curriculum requirement for administrators and educators working in K-12 schools. Curriculum frameworks, assessment, supervision and leadership are aspects of the curriculum course content. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 723 - The Psychology of the Classroom - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	723	GRD - Graded

Description
Exploration of the impact of psychology and human interaction on teaching, learning, and classroom management. Core concepts of educational psychology will be explored and applied to classroom management techniques. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 724 - Diversity and Development - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	724	GRD - Graded

Description
Core components of diversity, pluralism, and development in education. Exploration of the impact of class, gender, race, and language difference on teaching and learning. Concepts, principles, and current research related to human growth and development as well as the interaction of diversity and development are explored. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 725 - Adverse Childhood Experiences and Child Development - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	725	GRD - Graded

Description
Review the social effects of negative childhood experiences. Will include information and strategies pertaining to 1) The neurobiological effects of adversity on development, 2) The impacts of childhood adversity and trauma, and 3) Restorative practices – what we can do to improve health and well-being in educational environments. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 726 - Models of Teaching and Learning - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	726	GRD - Graded

Description
Cohesive curricular components representing a broad array of educational philosophies and teaching methods in social, information-processing, personal, and behavioral models. Each model has distinctive curricular orientation and direct link to supportive instructional environments and curricular methods. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 727 - Trauma Informed, Restorative, and Resilient Schools - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	727	GRD - Graded

Description
Focus on resilience, exploring the core values and beliefs of educators and places an emphasis on understanding how trauma impacts children and their school experience. Provides information and actions as to how to create the best classroom and school support for traumatized students and the school professionals who serve them. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 728 - Clinical Supervision of Instruction - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	728	GRD - Graded

Description
Introduce and develop skill in classroom script-taping. Practice using Madaline Hunter's six levels of conferencing to provide feedback to student teachers (for cooperating teachers) and classroom teachers (for principals and supervisors).

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 730 - The Resilient Teacher - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	730	GRD - Graded

Description
Strategies for resilience for educators. Prevention of burnout and application of content to promote positive balance in work and home. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 731 - An Introduction to a Sustainable Student Affairs Profession - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	731	GRD - Graded

Description
Introduces student affairs as a professional field and area of study. It will focus on the roles and functions of professionals in the field, the student populations served, the components necessary in a college or university setting to make a sustainable student affairs profession, the skills and competencies for a successful professional to develop, and current issues facing student affairs. By the completion of this course, students will gain an understanding of: (1) The history and societal influences that shaped the field of student affairs and higher education. (2) The professional competencies and standards that guide student affairs work. (3) An understanding of the theoretical basis of the field of student affairs, including a focus on student developmental theory, program development and review, and the assessment of student learning. (4) The organization and administration of the field of student affairs including the functional areas within student affairs, the role, and responsibilities of professionals within all areas and levels of the profession. (5) Contemporary issues in student affairs and the challenges facing student affairs, while also addressing sustainable practices to ensure the future success of the profession. (6) The written and verbal communication skills necessary for professional in the field of student affairs.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 732 - Integrating Language Arts Across the Curriculum - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	732	GRD - Graded

Description
Analyze and apply theories in language arts methods and materials to classroom function. Integrate language arts into content curriculum at all levels.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 733 - Methods in Elementary and Middle Level Science and Environmental Education - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	733	GRD - Graded

Description
Principles, aims, methods, techniques, and pre-clinical experiences in Elementary and Middle Level Science and Environmental Education. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 734 - Methods in Elementary and Middle Level Social Studies - 2 Credits

Overview

Subject Area
EDUC

Catalog Number
734

Grading Basis
GRD - Graded

Description
Principles, aims, methods, techniques, and pre-clinical experiences in Elementary and Middle Level Social Studies Education. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 735 - Leadership in Curriculum Change - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
735

Grading Basis
GRD - Graded

Description
Study specific curricula including instructional strategies and models of instruction, and develop leadership skills for developing, implementing, and supervising curriculum.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 737 - Family, Community, and Agency Collaboration for Transitioning Individuals with Disabilities - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
737

Grading Basis
GRD - Graded

Description
Collaboration with parents, families, and communities to meet familial needs and understand behaviors and perspectives. Research, interventions, assessment procedures, assessment methods, and instructional techniques for providing career and vocational education, community skills, communication, and transitions during the lifetime. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004779 - Either EDUC 755 or EDUC 351

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 740 - Reading Teacher Portfolio - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	740	GRD - Graded

Description
Compile personal/professional portfolio representing professional growth based on balanced literacy instruction, diagnosis and evaluation of reading difficulty, supported reading practices, clinical case study. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
001731 - Concurrent registration in EDUC 741

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 741 - Improvement in Reading - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	741	GRD - Graded

Description
Trends and programs in developmental reading, reading curriculum, and related research. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004034 - EDUC 309

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 742 - Literacy and the Young Child - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	742	GRD - Graded

Description
Study social and developmental aspects of literacy, including research, programs, and instructional strategies. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004035 - EDUC 309, EDUC 310, or teaching license

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 743 - Creating Strategic Readers Across All Contents - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	743	GRD - Graded

Description
Application and exploration of research and evidence-based best practice for appropriate literacy instruction in all content areas. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE) and Family and Consumer Sciences Add-On Graduate Teaching Certification.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 745 - Law, Policy, and Compliance in Student Affairs - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	745	GRD - Graded

Description
Will include an overview of law, policy, and compliance in higher education and student affairs. This includes the knowledge, skills, and dispositions relating to policy development processes, the application of legal constructs, compliance/policy issues, and the understanding of governance structures and their impact on one's professional practice. By the end of this course, students possess a comprehensive understanding of educational law in higher education and are equipped with the skills and knowledge to navigate legal complexities and understand the responsibilities of student affairs professionals to make informed decisions, and effectively support the success and well-being of students within a legally sound framework.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 746 - Diagnosis and Evaluation of Reading Abilities - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	746	GRD - Graded

Description
Survey formal and informal evaluation instruments in reading; test to identify remedial readers, construct diagnostic profiles, write interpretations of test results. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004036 - Both EDUC 309 and EDUC 741

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 747 - Supported Literacy - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
747

Grading Basis
GRD - Graded

Description
Materials and techniques of supported literacy. For classroom teachers, reading teachers, and administrators of reading programs who are responsible for instruction, curriculum development, and leadership. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004037 - EDUC 309, EDUC 741 and EDUC 746

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 748 - Supported Literacy Practicum - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
748

Grading Basis
GRD - Graded

Description
Clinical appraisal of students in literary programs. Interpret findings, develop and implement corrective measures with continuous analysis and evaluation of students. Final report describing student literacy behaviors, techniques and materials used, and recommendations for post-clinical instruction. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004038 - EDUC 741, EDUC 746, EDUC 747, or concurrent registration

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 749 - Strengthening Professional Practice - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
749

Grading Basis
GRD - Graded

Description
Building professional capital to improve teacher expertise and learning outcomes. Field experience includes planning professional development. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 750 - Guiding and Directing Reading Programs - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	750	GRD - Graded

Description
Leading the school improvement process in the area of reading. Apply qualitative action research to examination of school reading programs. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE)..

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 751 - Reading Research - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	751	GRD - Graded

Description
Review reading research and reflect on the influence of contemporary issues in literacy on reading educators and student reading achievement. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 752 - School Law for the Teacher - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
EDUC	752	GRD - Graded

Description
The impact of statute and court decisions upon teachers; the effect upon student rights, discipline, tort liability, financing, private and religious education, and equal opportunity.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 755 - Foundations of Special Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
755

Grading Basis
GRD - Graded

Description
Exploration and analysis of the history, etiology, characteristics, and assessment of students with disabilities. Instructional approaches and adaptations in a variety of educational placements in the least restrictive environment continuum. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 756 - Special Education Assessment - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
756

Grading Basis
GRD - Graded

Description
The evaluation process for special education as required by state and federal special education law. Steps in evaluation process are investigated and applied in a practical setting. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
005174 - Prerequisite(s): Either EDUC 351 or EDUC 755, or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 758 - Cooperating Teacher Fundamentals in Preservice Education - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
758

Grading Basis
PFL - Pass/Fail

Description
Methods for planning, supervising, and evaluating student and intern teachers in clinical stages of teacher education programs, with emphases on formative assessments and summative evaluation according to state and national teacher standards. Meets one Wis DPI rule to qualify as cooperating teacher, per Wis Admin Code PI 34.15(6). This course is offered fall and spring semesters for 1 credit in an online format, and offered in the summer for 3 credits in a hybrid format. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004647 - Wisconsin Teaching Licence and 3 years experience

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 761 - Mentor Teaching: Research and Practice - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
761

Grading Basis
PFL - Pass/Fail

Description
Sociological, psychological and pedagogical approaches to design and implement programs for mentor teachers. Practical methods for supervising and assessing teachers according to established standards for professional development.

Prerequisites
004648 - Wisconsin Teaching License

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 762 - The Business of Higher Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
762

Grading Basis
GRD - Graded

Description
Will include 4 modules dedicated to the Business of Higher Education: 1) Enrollment Management – Student Affairs play a major role in ensuring the success and viability of their institutions through their work in enrollment management. Understanding factors that shape students' college choice are key components of successful enrollment management, as are institutional decisions regarding marketing, recruitment, and admission of students. The ways in which institutions use financial aid, grants, and tuition discounting to assist students in deciding which institution to attend are examined. 2) Fiscal Management – Solid fiscal management is a critical skill for effective leadership in student affairs units in higher education. This module prepares student affairs administrators for effective fiscal management by examining revenue sources and expenditures, the reasons for rising college prices, the challenges associated with accessibility and affordability, and the roles of states, the federal government, and institutions in financing higher education. 3) Human Resource Management – Preparing and leading a diverse workforce for a changing higher education environment can be challenging. Leadership in student affairs requires effective management of our greatest resource – personnel. The module applies leadership theories through an applied approach to the management of people in complex organizations which includes overviews of recruitment, selection, orientation, performance management, compensation, and on-going training and development. 4) Strategic Planning and Change Management – Students will explore best practices in strategic and programmatic planning to enhance institutional effectiveness. A major goal will be to ensure an understanding of and appreciation for the range of approaches that can be taken regarding strategic planning in tandem with change management theory and application.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 764 - Special Education Core Content Areas Instructional Planning and Strategies - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
764

Grading Basis
GRD - Graded

Description
Teaching strategies, curricular adaptations, and methodology in core content areas at elementary through secondary levels in core content areas (reading, writing, and mathematics) and other aspects of teaching students with special needs in inclusive and special education settings. Includes field experience. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
005067 - Either EDUC 351 or EDUC 755

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 765 - Professional Experience: Secondary - 8 Credits

Overview

Subject Area
EDUC

Catalog Number
765

Grading Basis
GRD - Graded

Description
Teaching and related experiences in area of specialization with team of at least two teachers, a school administrator, and a university graduate faculty member.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
8

Max Units:
8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
8

Financial Aid Units

Financial Aid Units Value:
8

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
8

EDUC 766 - Methods in Elementary and Middle Level Math - 4 Credits

Overview

Subject Area
EDUC

Catalog Number
766

Grading Basis
GRD - Graded

Description
Principles, aims, methods, and techniques to teach elementary and middle level math including: basic concepts and properties of sets, number systems, functions, geometry, measurement, algebra, logic, probability, statistics, calculus, and rational and real numbers with an emphasis on problem solving. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

EDUC 768 - Transition Planning for Students with Disabilities - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
768

Grading Basis
GRD - Graded

Description
Preparation, evaluation, implementation, legal requirements and support for the transition of students with disabilities to successful adult environments. Practical application in home, community, and vocational environments required.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 769 - Special Education Functional and Content Areas Instructional Planning and Strategies - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
769

Grading Basis
GRD - Graded

Description
Teaching strategies, curricular adaptations, and methodology at elementary through secondary levels in functional and content areas (science, social sciences, social skills, functional academics) and other aspects of teaching students with disabilities. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004710 - Either EDUC 351 or EDUC 755

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 770 - Methods in Elementary and Middle Level Arts - 2 Credits

Overview

Subject Area
EDUC

Catalog Number
770

Grading Basis
GRD - Graded

Description
Explore philosophy, strategies, and materials to teach art and music at the elementary and middle levels. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 771 - Supervision of Instruction - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
771

Grading Basis
GRD - Graded

Description
Evolving concepts and strategies of supervision; role of supervision in facilitating professional development; place of supervision in evaluating curriculum and instruction; develop systems to observe and analyze classroom instruction.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 772 - Teacher Induction Year - 1 Credits

Overview

Subject Area
EDUC

Catalog Number
772

Grading Basis
PFL - Pass/Fail

Description
Survey issues and practices encountered by beginning and experienced teachers new to school districts during induction year and through third year of teaching. May be repeated for up to 3 credits provided there is a new focus for each year.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

EDUC 773 - Technology Foundations in Teaching - 2 Credits

Overview

Subject Area
EDUC

Catalog Number
773

Grading Basis
GRD - Graded

Description
Basic educational technologies principles and practices are explored and applied to foster active inquiry, collaboration, and supportive interaction. Includes current trends in assistive technology. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 774 - Advanced Methodology in Special Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
774

Grading Basis
GRD - Graded

Description
Topics: Severe learning disabilities; severe emotional/behavioral disabilities; severe cognitive/intellectual disabilities; twice-exceptionality; autism spectrum disorders; self-advocacy/life skills. May be repeated for credit with different topics and approval of graduate coordinator.

Prerequisites
004650 - Undergraduate Degree and one of the following: EDUC 351, EDUC 755, or Special Education Certification; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 775 - Alternate Assessment - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
775

Grading Basis
GRD - Graded

Description
Emphasis on assessment and evaluation strategies excluding standardized tools. Topics include implementation of state mandates and procedures, design of alternate measures based on content taught in public schools, and formulation of observation and informal measures.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 776 - Assessment and Professional Issues in Teaching - 2 Credits

Overview

Subject Area
EDUC

Catalog Number
776

Grading Basis
GRD - Graded

Description
Understanding and applying assessment concepts to determine student learning, individual student needs, instructor effectiveness, and guiding overall instruction. Determining the role assessment plays in empowering students and instructors in the learning process. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 777 - Methods in Elementary and Middle Level Language Arts and Literature - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
777

Grading Basis
GRD - Graded

Description
Explore and select readings appropriate for elementary/middle setting by building basic concepts and methods of language arts instruction through integration and assessment. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 778 - Parent, Home and Agency Involvement in Educating Children and Youth with Disabilities - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
778

Grading Basis
GRD - Graded

Description
Develop understanding of familial needs, behaviors and perspectives for all family members; cite resources/intervention to be applied to families having a child with a disability; learn interaction and communication techniques to use with family and community agencies.

Prerequisites
004039 - Either EDUC 351 or EDUC 755

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 780 - Curriculum Development, Evaluation and Implementation - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
780

Grading Basis
GRD - Graded

Description
Explore how curriculum processes (development, evaluation and implementation) involve various individuals of various beliefs and values. From this comprehensive base concept, you will utilize curriculum concepts to meet the needs of your individual learners: general education, special education and other unique needs.

Prerequisites
004040 - Undergraduate Degree and either EDUC 351 or EDUC 755

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 781 - Teaching Students with Disabilities Practicum - Internship - 1 Credits

Overview

Subject Area
EDUC

Catalog Number
781

Grading Basis
PFL - Pass/Fail

Description
Professional practice in teaching children with disabilities. Subtitle will designate practicum or internship and specialization area(s). May be repeated for credit with different subtitles for up to 6 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

EDUC 782 - Action Research: Single Subject Design - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
782

Grading Basis
GRD - Graded

Description
Focus on research methodology and topics specific to the field of education. Complete an action research project surrounding an issue of interest/need in your classroom or program through the use of a single subject design. Examine existing research and determine how it may apply to your classroom/program. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 783 - The Reflective Teacher - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
783

Grading Basis
GRD - Graded

Description
Renew the spirit of teaching. Explore ways to find balance between professional and personal life; examine professional possibilities; develop clear professional goals; create projections about professional future; examine problems, rewards, and realities inherent in teaching through self-analysis and development of professional portfolio.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 784 - The Creative Teacher - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
784

Grading Basis
GRD - Graded

Description
Experience the creative process through readings, active explorations, hands-on and creative exercises to understand the diverse definitions of creativity, be sensitive to its layers and facets, and bring it into the classroom.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 785 - The Skillful Teacher - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
785

Grading Basis
GRD - Graded

Description
Explore teaching models and best practices in education. Learn methods to align a comprehensive assessment plan with instruction and learn to interpret results to make sound educational decisions about instructional design.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 786 - Foundations of Alternative Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
786

Grading Basis
GRD - Graded

Description
Introduction and overview of effective teaching practices in alternative education settings; specific responsibilities associated with students at risk, including development and implementation of learning plans.

Prerequisites
004651 - Valid teaching licence

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 787 - Alternative Education Program Development: Curriculum, Methods and Assessment - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
787

Grading Basis
GRD - Graded

Description
Introduction and overview of curricula, methods and assessments or administrative practices for students with alternative learning needs; focus on instructional and administrative practices necessary to accommodate students with alternative needs and abilities.

Prerequisites
004652 - Valid teaching license and EDUC 786

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 788 - Methods in Middle Level Theory and Practice - 2 Credits

Overview

Subject Area
EDUC

Catalog Number
788

Grading Basis
GRD - Graded

Description
Principles, aims, methods, techniques, and pre-clinical experiences at the Middle Level. Characteristics of early adolescents and instructional strategies appropriate to their needs. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

EDUC 789 - Social and Emotional Needs of the Gifted - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
789

Grading Basis
GRD - Graded

Description
Social and emotional needs of gifted learners with emphasis on guidance and the affective domain.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 790 - Analysis and Improvement of Educational Programs - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
790

Grading Basis
GRD - Graded

Description
For school district in-service needs. Topic and number of credits vary. May be repeated for credit with different subtitles. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 791 - Foundations of Gifted and Talented Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
791

Grading Basis
GRD - Graded

Description
Overview of history and definitions. Emphases on development, characteristics, and individual learning differences of students with gifts and talents. Identification strategies and program options in the field of gifted/talented education. Introduction to current literature as well as

exploration of relevant issues and trends. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 792 - Curriculum Methods for Teaching Students with Gifts and Talents - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
792

Grading Basis
GRD - Graded

Description
Curriculum methods designed specifically for identified students with gifts and talents in specialized programs. Curriculum differentiation and instructional strategies/techniques for students with gifts/talents in the general education classroom. Integration of cognitive/affective domains as well as creative and critical thinking skills. Collaboration techniques. Planning of the Differentiated Program Plan. Professional and ethical teaching practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
001327 - EDUC 791 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 793 - Issues in Education of the Gifted - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
793

Grading Basis
GRD - Graded

Description
Identify and examine current issues and concerns in gifted education. Content depends on student needs and interests.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 794 - Psychological Issues in Gifted Education - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
794

Grading Basis
GRD - Graded

Description
Addresses areas related to psychology and giftedness: cognitive and motivational characteristics and development of gifted children; social-emotional issues of gifted students and counseling research; and identification, assessment, and evaluation related to gifted students and gifted programs. Readings include current research and best-evidence practice in working with gifted students. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004977 - EDUC 791 or Instructor Consent (Please contact the instructor if you have previous coursework in gifted education)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 795 - Practicum in Teaching Students with Gifts and Talents - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
795

Grading Basis
GRD - Graded

Description
Observe educational programming for, plan instruction of appropriate learning experiences for, and teach students with gifts/talents using specifically designed methodologies. Program and self-evaluation.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

EDUC 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular conferences with staff supervisor. May be repeated for credit with different subtitles. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

EDUC 797 - Practicum in Higher Education and Student Affairs - 3 Credits

Overview

Subject Area
EDUC

Catalog Number
797

Grading Basis
GRD - Graded

Description
Will consist of practical experience in a student affairs department under professional supervision. Students will complete projects within a Student Affairs department that increase their skills, knowledge, or abilities in the competency areas outlined by ACPA/NASPA. Projects will be individually tailored to the students' interests and skill level. The student will spend a minimum of 70 hours per credit at their practicum location and will produce a review document that summarizes the practical application of their experience. May be repeated up to 2 times in different departments.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

EDUC 798 - Graduate Internship - 1 - 6 Credits

Overview

Subject Area
EDUC

Catalog Number
798

Grading Basis
PFL - Pass/Fail

Description
Certifiable field experience for licensed educators seeking additional license endorsements or an initial license in an alternative pathway under Wisconsin Department of Public Instruction rules. Subtitle will designate area. May be repeated for credit with different subtitles for up to 12 credits.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

EDUC 799 - Thesis - 2 - 6 Credits

Overview

Subject Area
EDUC

Catalog Number
799

Grading Basis
GRD - Graded

Description
This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENED 395 - Broadfield Language Arts Field Experience - 2 Credits

Overview

Subject Area
ENED

Catalog Number
395

Grading Basis
PFL - Pass/Fail

Description
Sixty-hour field experience in one of the two following areas: speech/theatre, or journalism. May be repeated for credit with different subtitles.

Prerequisites
002305 - Acceptance into the English Education program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENED 396 - English Education Practicum - 2 Credits

Overview

Subject Area
ENED

Catalog Number
396

Grading Basis
PFL - Pass/Fail

Description
Supervised observation and experience in secondary schools. Reflection on teaching experience. 60 hrs required for all English education majors.

Prerequisites
002306 - Concurrent registration in either ENGL 355 or ENGL 356

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

ENED 398 - Student Teaching in English - 1 - 16 Credits

Overview

Subject Area
ENED

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observation and teaching in the secondary school classroom under the guidance of cooperating teachers and university faculty. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENED 400 - Seminar on Teaching for Student and Intern Teachers of English - 1 - 2 Credits

Overview

Subject Area
ENED

Catalog Number
400

Grading Basis
PFL - Pass/Fail

Description
Structured group discussion on aspects of teaching that emerge from full-time field experiences. Completion and evaluation of electronic portfolio.

Prerequisites
001561 - Concurrent registration in either ENED 398 or ENED 498

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

ENED 498 - Intern Teaching - 1 - 16 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENED	498	PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and are employed under contract with schools to design, deliver, and assess instructional programs in grades pre-k-12. May be repeated for credit.

Prerequisites
002325 - Completion of all methods courses and 75% of content courses in appropriate major. Concurrent registration in appropriate section of EDUC 400 may be required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 90 - Academic Reading - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	90	GRD - Graded

Description
An introduction to independent academic reading at a college level. Emphasizes strategies for increasing comprehension, varying reading rate, and developing critical reading skills. Focuses on assignments and activities that help students achieve the learning outcomes for first-year composition and other difficult reading-intensive courses that require students to write about nonfiction reading. Does not count toward a degree.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 91 - College Reading and Study Strategies - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	91	GRD - Graded

Description
A reading-intensive course that helps students develop effective strategies for reading textbooks and nonfiction texts, taking notes, studying for exams, and taking tests. Does not count toward a degree.

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 98 - Introduction to College Writing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	98	GRD - Graded

Description
A composition course focusing on the conventions of academic writing, the composing process, critical thinking, and critical reading. Emphasis will be on reading and writing activities designed to prepare students for successful transition to college-level writing. Does not count toward a degree.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 99 - Writing Studio - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	99	PFL - Pass/Fail

Description
A small group and individualized instruction course that helps students develop college-level writing and critical reading skills. Emphasizes writing process strategies. May be repeated for credit. Does not count toward a degree.

Prerequisites
004530 - Concurrent registration with ENGL 98, ENGL 101, ENGL 202, or another course with reading or writing assignments

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 100 - Academic Writing and Reading Workshop - 1 - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	100	PFL - Pass/Fail

Description
A small group and individualized instruction course taken concurrently with English 101 or another writing course to help students develop college-level writing and critical reading skills. May be repeated for credit for up to 6 credits.

Prerequisites
005080 - Placement into ENGL 100 or advisor recommendation

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ENGL 101 - Academic Reading and Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
101

Grading Basis
GRD - Graded

Description
Critical reading, logical thinking, and effective writing. Write frequently in and out of class, using specific rhetorical strategies for a variety of purposes and audiences.

Prerequisites
004701 - Admission to the main campus, admission to a branch campus with placement into ENGL 101, or completion of ENGL 98 with a C or better

General Education Designation(s)
WC - Written Communication (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 103 - The Myth of . . . - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
103

Grading Basis
GRD - Graded

Description
(Topic will be announced.) The origin and development of a particular myth as it is embodied in folk tales and/or drama, film, novels (e.g. the myth of the Great Lover, the Doctor, the Jew, the Politician). May apply 3 cr max of ENGL 103/ENGL 203/ENGL 303 toward major/minor.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 106 - Reading Fiction - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
106

Grading Basis
GRD - Graded

Description
An opportunity to read, discuss, and evaluate outstanding works of fiction.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 108 - Reading Drama - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
108

Grading Basis
GRD - Graded

Description
Oral reading and discussion of one play a week (chosen by the class) from dramatic literature.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 150 - Accelerated Reading, Writing, and Research - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
150

Grading Basis
GRD - Graded

Description
Research and writing using appropriate rhetorical strategies for students with potential for accelerated reading, writing, and research.

Prerequisites
001733 - Satisfactory placement test score

General Education Designation(s)
EC - Effective Communication (AD), WC - Written Communication (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 157 - Independent Writing - 1 Credits

Overview

Subject Area
ENGL

Catalog Number
157

Grading Basis
PFL - Pass/Fail

Description
Individualized program for writing improvement based on student needs and personal objectives, taught in conjunction with the Writing Laboratory. May be repeated for up to 3 credits among ENGL 157, ENGL 257, ENGL 357.

Prerequisites
002285 - May repeat for 3 cr max among ENGL 157, ENGL 257 , ENGL 357

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

ENGL 190 - Special Topics in First Year English - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
190

Grading Basis
GRD - Graded

Description
Designed to cover topics which cannot be accommodated in usual course formats or by other courses. Topics, which will be specified in the campus course schedule, may include literature with a theme, or readings in selected disciplines (e.g., readings in the sciences or the social sciences). May be repeated for credit with different subtitles for up to 6 credits.

Prerequisites
004531 - Either admission to the Main campus, admission to a branch campus with placement into ENGL 100 or ENGL 101, or ENGL 98 with a C or better

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

ENGL 200 - Introduction to the Study of Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
200

Grading Basis
GRD - Graded

Description
Study of literature, emphasizing development of critical vocabulary, recognition of various forms of literature, and rudimentary analysis of selected works.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall terms of odd years; Wausau: Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 201 - Introduction to Literary Study for the English Major - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
201

Grading Basis
GRD - Graded

Description
Major literary genres in their cultural and historical contexts emphasizing development of interpretive and communicative skills necessary to join effectively in the discussion of and writing about literature.

Prerequisites
002173 - Declared English major, and completion of either ENGL 101 or ENGL 150

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 202 - Academic Writing and Research - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
202

Grading Basis
GRD - Graded

Description
Analytical reading and writing and the methods of inquiry common to various academic disciplines. Write frequently in and out of class, using suitable sources of information and appropriate documentation methods.

Prerequisites
001978 - ENGL 101 or equivalent

General Education Designation(s)
EC - Effective Communication (AD), WC - Written Communication (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 203 - The Myth of . . . - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
203

Grading Basis
GRD - Graded

Description
Topic will be announced. See ENGL 103.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 205 - Literary Magazines - 1 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
205

Grading Basis
GRD - Graded

Description
Study contemporary literary magazines, including national and student publications produced in print and online. Students collaborate to produce their own literary publication(s). May be repeated for credit.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 211 - English Literature I - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
211

Grading Basis
GRD - Graded

Description
Emphasis on major writers from Beowulf through pre-Romantics, stressing insight into their works.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 212 - English Literature II - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
212

Grading Basis
GRD - Graded

Description
Emphasis on major writers from Romantics to the present, stressing insight into their works.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

ENGL 213 - American Literature I - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
213

Grading Basis
GRD - Graded

Description
Representative works by American writers up to 1865.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 214 - American Literature II - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
214

Grading Basis
GRD - Graded

Description
Representative works by American writers since 1865.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 240 - Introduction To Linguistics - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
240

Grading Basis
GRD - Graded

Description
Fundamental concepts and methods of the scientific study of languages in their structural, historical, and geographical aspects.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 248 - Introduction to Environmental and Science Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
248

Grading Basis
GRD - Graded

Description
Read and produce environmental/science writing such as creative nonfiction prose, natural history essay, news report, investigative journalism report, popular magazine/newspaper feature, pedagogical articles. Introductory readings in the rhetoric and ideology of science writing, eco-criticism, social/environmental justice, ethics of science, history of environmental/science writing.

Prerequisites
002174 - Freshman English or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 250 - Intermediate Composition - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
250

Grading Basis
GRD - Graded

Description
Practice in exploratory, expository, and persuasive discourse.

Prerequisites
002175 - Successful completion of Freshman English or Department Consent

General Education Designation(s)
EC - Effective Communication (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 253 - Introduction to Creative Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
253

Grading Basis
GRD - Graded

Description
Training and practice for the beginning writer in various forms of poetry and fiction; class discussion of student work.

Prerequisites
004756 - Admission to the main campus, admission to a branch campus with placement into ENGL 101 or ENGL 150, or completion of ENGL 98 with a C or better

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 254 - Workplace Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
254

Grading Basis
GRD - Graded

Description
Introductory training and practice in workplace writing for business, industry, office, lab. With the understanding that writing is shaped by workplace culture and ethics, produce a wide range of written texts including emails, memos, job application materials, grant proposals, formal reports, and manuals.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
EC - Effective Communication (AD)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Marshfield: Spring terms of odd years; Wausau: Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 257 - Independent Writing - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	257	PFL - Pass/Fail

Description
Same as ENGL 157.

Prerequisites
004872 - May repeat for 3 cr max among ENGL 157, ENGL 257, ENGL 357; and completion of either ENGL 101 or ENGL 150

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

ENGL 260 - Computer Aids for English Studies - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	260	GRD - Graded

Description
Introduction to uses of computer software in the study of English language and literature. 4 wk module for English majors/minors.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ENGL 274 - Literature for Early Childhood - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	274	GRD - Graded

Description
Read, select, and present materials suitable for children, preschool through grade 3. (See Note 4.)

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 275 - Children's Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
275

Grading Basis
GRD - Graded

Description
Read, select, and present materials suitable for elementary school readers. (See Note 4.)

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall terms of odd years; Wausau: Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 277 - Film Studies - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
277

Grading Basis
GRD - Graded

Description
An exploration of some aspect, theory, problem, or distinctive variety of film, particularly narrative film. Emphasis may be upon the history of a genre, a single artist, or the distinctive character of the medium in comparison to drama or narrative fiction. May be repeated for credit with different subtitles.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 278 - Asian American Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
278

Grading Basis
GRD - Graded

Description
An introduction to writing by Asian American authors from the late 19th century to the present, with attention to the historical, political, and cultural contexts of the literature. All texts in English, either originally or in translation.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 279 - Chicano and Chicana Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
279

Grading Basis
GRD - Graded

Description
An introduction to writing by Chicano and Chicana (Mexican American) authors from 1846 to the present with attention to the historical, political, and cultural contexts of the literature. All texts in English, either originally or in translation.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 280 - American Indian Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
280

Grading Basis
GRD - Graded

Description
Literature about the American Indian from oral and written materials by Native American authors and other American writers.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 282 - Black Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
282

Grading Basis
GRD - Graded

Description
Critical study of works by black writers (e.g., Americans, Africans, West Indians).

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 283 - Mythology in Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
283

Grading Basis
GRD - Graded

Description
The basic myths of creation, the flood, man's fall, Olympians and their Roman counterparts, and stories of myth and history that form the basis of literary expression of Western culture; emphasis on Graeco-Roman, Judeo-Christian, and Norse myths, as they appear in selected poetry, novels, and plays.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 284 - Introduction to Ethnic Literature of the United States - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
284

Grading Basis
GRD - Graded

Description
Introduction to ethnic literature in the U.S. including works by African, Asian, Native American, and Latino writers. Explore how these works address basic issues of race, ethnicity, and cultural identity in a diverse society.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 285 - Women in Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
285

Grading Basis
GRD - Graded

Description
Examine literature to determine how women are depicted in Western cultural tradition, how images of women have developed and been perpetuated, and how they shape a woman's sense of who she is and a man's idea of what she should be.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
DUS - Diversity in the US (AD), HC - Human Cultures (AD), HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 286 - Literature and Film - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
286

Grading Basis
GRD - Graded

Description
Introduction to theories and concepts of narrative, language, and culture through examination of various prose fiction texts and their film adaptations.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 287 - Gay and Lesbian Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
287

Grading Basis
GRD - Graded

Description
Introduction to a variety of literary representations of same-sex relationships, belonging to different genres and taken from different cultures and historical periods, in order to discuss how the meanings of and attitudes toward such relationships are culturally variable rather than constant.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 288 - The Literature of Human Love and Sexuality - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
288

Grading Basis
GRD - Graded

Description
Literature of love, using representative works and authors from various cultures and times such as Lysistrata, the Song of Solomon, Ovid, Chaucer, Donne, Swift, DeSade, D.H. Lawrence, James Joyce.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 289 - Popular Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
289

Grading Basis
GRD - Graded

Description
Close reading of selected topics with general appeal such as frontier literature, sports literature, speculative fiction, mystery literature. Subtitle will designate area. May be repeated for credit with different subtitles.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 291 - Writing Tutor Seminar - 1 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
291

Grading Basis
GRD - Graded

Description
Introduces students to concepts in writing studies with emphasis on writing center pedagogy. Includes practice and application of skills as students learn to serve as writing center tutors.

Prerequisites
004533 - Successful completion of ENGL 202 or Instructor Consent

General Education Designation(s)
EC - Effective Communication (EC)

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 303 - The Myth of . . . - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
303

Grading Basis
GRD - Graded

Description
Topic will be announced. See ENGL 103.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 308 - Reading Drama - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
308

Grading Basis
GRD - Graded

Description
Oral reading and discussion of one play a week from dramatic literature.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 309 - Forms and Modes in Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
309

Grading Basis
GRD - Graded

Description
Selected works of several writers that are examples of a form or mode, such as the parable in modern literature. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as ENGL 509.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 310 - The Modern Short Story - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
310

Grading Basis
GRD - Graded

Description
Representative short stories of world literature with emphasis on literary structure, form, and theme.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 311 - The English Novel - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
311

Grading Basis
GRD - Graded

Description
English novels from (a) early 1700s to 1880 including Defoe, Fielding, Sterne, Austen, Dickens, and George Eliot; or (b) 1880 to the present including Hardy, Joyce, Conrad, Lawrence, Woolf, and Lessing. May take once for each period. Available for graduate credit as ENGL 511.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 312 - Modern Drama - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
312

Grading Basis
GRD - Graded

Description
Representative dramas of world literature from Ibsen to the present; emphasis on literary structure, form, and theme. Available for graduate credit as ENGL 512.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 313 - The American Novel - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
313

Grading Basis
GRD - Graded

Description
American novels from (a) late 1700s to 1900 including Hawthorne, Melville, James, and Twain; or (b) 1900 to the present, including Wharton, Hemingway, Cather, Faulkner, and Bellow. May take once for each period. Available for graduate credit as ENGL 513.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 314 - Modern Poetry - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
314

Grading Basis
GRD - Graded

Description
Study of 20th century poetry beginning with works of Yeats, Pound, and Eliot. Available for graduate credit as ENGL 514.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 319 - The Novel Since 1850 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
319

Grading Basis
GRD - Graded

Description
Representative novels of world literature from a variety of cultures with emphasis on literary structure, form and theme. Available for graduate credit as ENGL 519.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 320 - American Realism and Naturalism - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
320

Grading Basis
GRD - Graded

Description
Theory and development of realism and naturalism from 19th century to present. Available for graduate credit as ENGL 520.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 321 - English Literature to 1475 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
321

Grading Basis
GRD - Graded

Description
Development of English poetry and prose, excluding Chaucer, from Anglo-Saxon through late medieval periods. Available for graduate credit as ENGL 521.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 322 - Studies in Early British Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
322

Grading Basis
GRD - Graded

Description
Works chosen from the Old English period through the eighteenth century to illustrate the development of literary genres or themes. May be repeated for credit with different subtitles for up to 9 credits. Available for graduate credit as ENGL 522.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

ENGL 323 - British Literature Before 1790, Excluding Drama - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
323

Grading Basis
GRD - Graded

Description
Development of poetry and prose from (a) 1485-1660 including More, Sidney, Marlowe, Spenser, Shakespeare, Donne, Jonson; or (b) from 1660-1790 including Dryden, Defoe, Swift, Pope, Sam Johnson, Goldsmith. May take once for each period. Available for graduate credit as ENGL 523.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 324 - The Romantic Movement - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
324

Grading Basis
GRD - Graded

Description
Development of romanticism in English poetry and prose, its theory and creation, also survey of pre-Romantic Movement. Available for graduate credit as ENGL 524.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 325 - Victorian Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
325

Grading Basis
GRD - Graded

Description
Works revealing the crisis of the individual in an age torn by conflicting values. Major poets and essayists including Tennyson, Browning, Arnold, Carlyle, Newman, and Ruskin. Available for graduate credit as ENGL 525.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 327 - Victorian Literature in Transition - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
327

Grading Basis
GRD - Graded

Description
Development of the modern spirit in such writers as Hardy, Conrad, Ford, Shaw, Yeats, and the Aesthetes and Decadents. Available for graduate credit as ENGL 527.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 328 - Modernism - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
328

Grading Basis
GRD - Graded

Description
Theories and practices of Modernism (approx. 1900-1940). Emphasis on literary texts belonging to different genres with discussions including examples from other media (visual arts, music, performance, etc.) in an international context. Formal innovations as well as philosophical, psychological, and sociological preoccupations of several Modernist writers and artists will be covered. Available for graduate credit as ENGL 528.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 329 - The American Renaissance - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
329

Grading Basis
GRD - Graded

Description
American literary renaissance of mid-19th century with works of Emerson, Thoreau, Hawthorne, Melville, and Whitman. Available for graduate credit as ENGL 529.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 330 - Chaucer (British) - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
330

Grading Basis
GRD - Graded

Description
Emphasis on the Canterbury Tales and their historical, social, linguistic background. Available for graduate credit as ENGL 530.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 333 - Early Shakespeare - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
333

Grading Basis
GRD - Graded

Description
Early plays. Available for graduate credit as ENGL 533.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 334 - Later Shakespeare - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
334

Grading Basis
GRD - Graded

Description
Tragedies and later plays. Available for graduate credit as ENGL 534.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 336 - Milton (British) - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
336

Grading Basis
GRD - Graded

Description
Milton's poetry and selected prose. Growth of a writer in his historical milieu. Available for graduate credit as ENGL 536.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 337 - Shakespeare - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
337

Grading Basis
GRD - Graded

Description
Selection of plays from throughout Shakespeare's career. Available for graduate credit as ENGL 537.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 339 - Book and Publication Design - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
339

Grading Basis
GRD - Graded

Description
Study the art and application of book and publication design. Use Adobe InDesign Publishing Suite to create layouts, covers, and other book materials. Edit, design, market, and sell at minimum one book acquired by Cornerstone Press.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 340 - Language, Gender, and Sexuality - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	340	GRD - Graded

Description
Introduction to relationships, in theory and in practice, among language, gender, and sexuality. Surveys the major theories of gender and language in linguistics; questions received notions of what gender is and how it and language are interconnected; and examines the relationship between language and sexuality as expressed in both sexual identity/orientation and sexual behaviors.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 341 - Invented Languages - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	341	GRD - Graded

Description
Study of invented or constructed languages, such as Esperanto, or others such as Star Trek's Klingon, in order to understand the building blocks of any language, natural or invented: phonology (sound system), morphology (word structure), syntax (sentence structure), lexicon (vocabulary), semantics (meaning), pragmatics (intent), and orthography (written form) of language. Creates a basic language, incorporating the appropriate structural elements.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 342 - English Grammars - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	342	GRD - Graded

Description
Survey of major methods of language analyses that have been applied to English since the 18th century; traditional, structural, and transformation-generative. Available for graduate credit as ENGL 542.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 343 - Sociolinguistics: Languages and Dialects of the U.S. - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
343

Grading Basis
GRD - Graded

Description
An examination of the languages and different varieties of English spoken in the United States. Various factors are considered in reviewing current patterns of language diversity, including region, socioeconomic level, gender, ethnicity, language contact, language attitudes, and education. U.S. language policies are also examined.

Prerequisites
001105 - One of the following: ENGL 240, ENGL 342, ENGL 345, CSD 266, FREN 420, GERM 420, or SPAN 420; or Instructor Consent

General Education Designation(s)
DUS - Diversity in the US (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 344 - History of the English Language - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
344

Grading Basis
GRD - Graded

Description
Development of English sounds, spelling, inflection, syntax, vocabulary, and dialects from Old English to the present. Available for graduate credit as ENGL 544.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 345 - English Language for Teachers - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
345

Grading Basis
GRD - Graded

Description
Overview of history and structure of English and conventions of standard written English. Includes contemporary approaches to teaching grammar, usage, punctuation. Required for teacher certif. English majors/ minors. Available for graduate credit as ENGL 545.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 346 - Old English - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
346

Grading Basis
GRD - Graded

Description
Introduction to Old English language and literature. Available for graduate credit as ENGL 546.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 347 - Grant and Proposal Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
347

Grading Basis
GRD - Graded

Description
Invention and delivery of grants and proposals in the business, scientific, technical artistic, and educational arenas. Opportunity to write a grant proposal for a campus or community-based organization. Available for graduate credit as ENGL 547.

Prerequisites
001104 - Completion of Freshman English requirement

General Education Designation(s)
IS - Interdisciplinary Studies (GEP), XL - Experiential Learning (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 348 - Advanced Environmental and Science Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
348

Grading Basis
GRD - Graded

Description
Produce a single well-researched popular or educational article related to science or the environment and prepare it for submission to a juried publication. Also, readings in the rhetoric and ideology of science writing, eco-criticism, social/environmental justice, ethics of science, history of environmental/science writing. Available for graduate credit as ENGL 548.

Prerequisites
001106 - Completion of Freshman English requirement and ENGL 248, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 349 - Editing and Publishing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	349	GRD - Graded

Description
Writing, editing, and preparing materials for publication, including consideration of reader and editor appeal, and ways to market manuscripts. [Editor's note: The class must find a manuscript, produce and sell a book.] Available for graduate credit as ENGL 549.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 350 - Creative Nonfiction - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	350	GRD - Graded

Description
Art of nonfiction writing using literary devices to write about true events. The course explores creative nonfiction forms and includes class discussion of student work.

Prerequisites
005019 - Completion of the GEP Written Communication requirement

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 351 - Advanced Business Writing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	351	GRD - Graded

Description
Examine methods of audience analysis and strategies to shape effective written business communication. Available for graduate credit as ENGL 551.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 352 - Writing for Digital Media - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
352

Grading Basis
GRD - Graded

Description
Digital writing for online content creation such as blogs, web content, social media, advertising, and feature writing.

Prerequisites
004567 - Completion of the GEP Written Communication requirement or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 353 - Advanced Creative Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
353

Grading Basis
GRD - Graded

Description
Intensive study in writing various forms of poetry or fiction; class discussion of student work. May take max 9 cr with 6 cr max under one focus. (Poetry or Fiction) Available for graduate credit as ENGL 553.

Prerequisites
001329 - ENGL 253 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

ENGL 354 - Advanced Technical Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
354

Grading Basis
GRD - Graded

Description
Advanced training and practice in workplace writing for business, industry, office, lab. Assuming writing is shaped by workplace culture and ethics, collaboratively produce a few large technical documents in context of simulated and real consultations with local business/industry. Available for graduate credit as ENGL 554.

Prerequisites
001107 - Completion of Freshman English requirement and ENGL 254, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 355 - Methods of Teaching Composition (Middle and Secondary) - 2 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
355

Grading Basis
GRD - Graded

Description
Teaching writing as a composing process; theory and practice for middle and secondary levels and for all subjects. Does not count toward English major/minor. Available for graduate credit as ENGL 555.

Prerequisites
002310 - Admission to Professional Education Program (English) or Department Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 356 - Methods of Teaching Literature (Middle and Secondary) - 2 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
356

Grading Basis
GRD - Graded

Description
Teaching literature as an exploratory process, beginning with reader response; theory and practice for middle and secondary levels. Does not count toward English major/minor. Available for graduate credit as ENGL 556.

Prerequisites
002310 - Admission to Professional Education Program (English) or Department Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 357 - Independent Writing - 1 Credits

Overview

Subject Area
ENGL

Catalog Number
357

Grading Basis
PFL - Pass/Fail

Description
See ENGL 157.

Prerequisites
002285 - May repeat for 3 cr max among ENGL 157, ENGL 257 , ENGL 357

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

ENGL 358 - Outdoor Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
358

Grading Basis
GRD - Graded

Description
Writing articles and essays on nature and the outdoor experience. Available for graduate credit as ENGL 558.

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 359 - Novel Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
359

Grading Basis
GRD - Graded

Description
Strategies for planning and completing a draft of a novel. Fictional techniques; manuscript preparation and submission; class discussion of student work; individual conferences; readings from first novels and texts on novel writing. Available for graduate credit as ENGL 559.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 360 - Regional Literature (American) - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
360

Grading Basis
GRD - Graded

Description
Literature by small group of authors whose writing reflects the concerns of geographic areas. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as ENGL 560.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 361 - World Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
361

Grading Basis
GRD - Graded

Description
Representative selections of world literature from the earliest times to the 17th century.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 362 - World Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
362

Grading Basis
GRD - Graded

Description
World literature from the 17th century to the present.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 363 - Nature Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
363

Grading Basis
GRD - Graded

Description
Literary texts that explore humankind's relationship to the natural world. Readings provide historical depth and cross-cultural perspectives.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 364 - Canadian Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
364

Grading Basis
GRD - Graded

Description
Major writers, stressing contemporary writers such as Margaret Atwood, Alice Munro, Robertson Davies, Sinclair Ross. Available for graduate credit as ENGL 564.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 365 - Science Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
365

Grading Basis
GRD - Graded

Description
Examine development of writing for and about science and technology from 1660 to the present. Impact of development of two modes of scientific writing on contemporary society-one for scientists and one for general readership. Available for graduate credit as ENGL 565.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 366 - English Drama to Shaw (British) - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
366

Grading Basis
GRD - Graded

Description
Major plays and trends in drama from medieval to modern, such as Everyman, Dr. Faustus, Volpone, The Duchess of Malfi, Tis a Pity She's a Whore, Beggar's Opera, The Importance of Being Earnest. Available for graduate credit as ENGL 566.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 369 - Small Press Management - 1 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
369

Grading Basis
GRD - Graded

Description
Management of the editing, production, and media campaigns for forthcoming Cornerstone Press titles, with emphasis on team leadership, management ethics, and fiscal operations appropriate to a literary publishing house. May be repeated for credit for up to 6 credits. Available for graduate credit as ENGL 569.

Prerequisites
004822 - Completion of either ENGL 101 or ENGL 150 (Added 202 as an option for those transfer students that don't have 101)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ENGL 370 - Legal Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
370

Grading Basis
GRD - Graded

Description
Training and practice in the types of writing and rhetorical analysis relevant to careers or graduate studies in law or policy fields. Emphasis on skills such as precision in language, rhetorical analysis of legal documents, and drafting single and multi-issue arguments.

Prerequisites
005019 - Completion of the GEP Written Communication requirement

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 373 - Publication for Teachers - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
373

Grading Basis
GRD - Graded

Description
Foundational publication and journalism basics connected to theory and practice; intended for those teaching at the middle and secondary levels in any/all subjects. Available for graduate credit as ENGL 573.

Prerequisites
002310 - Admission to Professional Education Program (English) or Department Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 374 - Postcolonial Literature in English - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
374

Grading Basis
GRD - Graded

Description
Works in English by writers from postcolonial nations, e.g., India, Pakistan, Australia, New Zealand, or countries of the West Indies. Available for graduate credit as ENGL 574.

General Education Designation(s)
HU2 - Humanities Area 2 (GDR), NW - Non-Western Culture (GDR), GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 375 - Literature for Young Adults - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	375	GRD - Graded

Description
Select and read literature suitable for young adults. Only for teacher certification English majors/minors/writing minors. Available for graduate credit as ENGL 575.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 376 - The Lives and Literature of the Beat Generation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	376	GRD - Graded

Description
Representative works of fiction, poetry, creative nonfiction, critical commentary, biography, and autobiography related to the Beat Generation. Available for graduate credit as ENGL 576.

Prerequisites
001024 - Junior standing or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 377 - Contemporary Poetry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	377	GRD - Graded

Description
Contemporary poetry since World War II. Available for graduate credit as ENGL 577.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 378 - Contemporary Fiction - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	378	GRD - Graded

Description
International fiction since World War II with experimental narrative techniques and/or thematic relationships. Available for graduate credit as ENGL 578.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 379 - Rhetorical Theory - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
379

Grading Basis
GRD - Graded

Description
History of ideas regarding effective use of language, emphasizing classic texts by Aristotle, Cicero, and Quintilian, and their influence on modern thought. Available for graduate credit as ENGL 579.

Prerequisites
001734 - Junior standing or Department Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 380 - Literary Theory - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
380

Grading Basis
GRD - Graded

Description
Critical approaches to literary study based on ancient and modern theories. Available for graduate credit as ENGL 580.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 381 - Reading for the Teacher of English - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
381

Grading Basis
GRD - Graded

Description
Apply current reading theory to practice in the English classroom. Reading process, response-based teaching, and strategic learning. Only for teacher certification English majors/minors/writing minors. Available for graduate credit as ENGL 581.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 382 - Ethnic Literature of the United States - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
382

Grading Basis
GRD - Graded

Description
Explore cultural pluralism and an exploration of literary works by Native Americans, Afro-Americans, Asian-Americans, Jewish-Americans, and writers of European immigrant descent. Available for graduate credit as ENGL 582.

General Education Designation(s)
DUS - Diversity in the US (AD), HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 383 - Themes in Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
383

Grading Basis
GRD - Graded

Description
Works of several writers demonstrating a theme or related themes. Subtitle designates area. May be repeated for credit with different subtitles. Available for graduate credit as ENGL 583.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 384 - Topics in Theory - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
384

Grading Basis
GRD - Graded

Description
Examine a selected theory and/or critical methodology used to analyze language, literature, or cultural representations. Subtitle designates area. May be repeated for credit with different subtitles. Available for graduate credit as ENGL 584.

Prerequisites
002026 - Junior standing or Instructor and Department Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 385 - Major Authors - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
385

Grading Basis
GRD - Graded

Description
Close, critical study of one or more major authors. Subtitle will designate author(s). May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 386 - Major Authors of Ethnic Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
386

Grading Basis
GRD - Graded

Description
Close critical study of one or more major authors of ethnic literature. Subtitle will designate author(s). May be repeated for credit with different subtitles.

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 387 - Copyediting - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
387

Grading Basis
GRD - Graded

Description
In-depth study and application of copyediting principles, using a variety of publishing style guides, including Chicago, APA, MLA, and author-preference. Produce style sheets, running header sheets, copyediting memorandums, and query integration reports. Survey freelance market and copyediting careers.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 388 - Editorial Process - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	388	GRD - Graded

Description
Study of the editorial process, including editorial theory, developmental editing, copyediting, and proofreading. Consider the role of the editor in various kinds of media, engage in hands-on editorial work, and consult with editors and writers. Available for graduate credit as ENGL 588.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 389 - Book History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	389	GRD - Graded

Description
Study of the book as a medium and its role in the development and transmission of culture, addressing the implications of topics such as authorship, printing, publishing, distribution, bookselling, and reading. Course themes will be developed both theoretically via case studies and practically via hands-on activities. Available for graduate credit as ENGL 589.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 390 - The Profession of Authorship - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	390	GRD - Graded

Description
The figure of the "author" from 1800 to the present in the United States, focusing on the writer as professional both in the literary marketplace and in the culture at large, and examining representative authors from Susanna Rowson to Toni Morrison. Available for graduate credit as ENGL 590.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 391 - Biomedical Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
391

Grading Basis
GRD - Graded

Description
Training and practice in the several writing genres common to the field of biomedical writing. Introduction to the theoretical, social, and environmental contexts within which the medical and health sciences function. Study biomedical-writing documents (both historical and current) as well as short literary works in which the ethical and theoretical frameworks within which biomedical communicators write will become clear. Available for graduate credit as ENGL 591.

Prerequisites
002419 - Completion of Freshman English requirement

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 392 - Literature and Ecology - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
392

Grading Basis
GRD - Graded

Description
Study American and English literary texts to discover attitudes toward various environments in literature, analyze historic and current environmental issues, and describe the role of literature in ecology. Does not count toward English major/minor.

General Education Designation(s)
EL - Environmental Literacy (GDR), ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 393 - Technologies for English Education - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
393

Grading Basis
GRD - Graded

Description
Introduction to instructional and administrative technology for English teachers.

Prerequisites
002310 - Admission to Professional Education Program (English) or Department Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 394 - Methods of Teaching Composition and Literature for Non-English Majors - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
394

Grading Basis
GRD - Graded

Description
Theory and practice teaching composition and literature at middle/secondary levels. May include 25-hours field experience with supervised observation and experience in middle/secondary classrooms. Available for graduate credit as ENGL 594.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 395 - Workshop in English - 1 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
395

Grading Basis
GRD - Graded

Description
Study contemporary scholarship in English. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as ENGL 595.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 396 - Workshop in Drama: On-Site Study of Contemporary Theatre - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
396

Grading Basis
GRD - Graded

Description
On-site research, analysis, discussion, and interpretation of contemporary theatrical performances, based on attendance at a range of live performances and theatrical experiences - such as is provided, for example, by the Theatre in London trip organized through International Programs. Available for graduate credit as ENGL 596.

Prerequisites
002332 - Concurrent participation in theatre excursion organized through UWSP's Department of English and/or International Programs

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 397 - Life Story Legacies: Writing Workshop - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
397

Grading Basis
GRD - Graded

Description
Introduction to the theory and practice of oral history transcription and document design. Work in pairs with elder residents at various living centers to help them produce an autobiographical narrative in a Life Story Booklet to be shared with the residents' families and the community at large.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 399 - Independent Study - 1 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass students may arrange for independent study with consent of the chair. Credit based on scope of project. May be repeated for up to 6 credits with different subtitles.

Prerequisites
001017 - 3.00 GPA in English courses

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ENGL 401 - Capstone Course for the Interdisciplinary Certificate in Language - 1 Credits

Overview

Subject Area
ENGL

Catalog Number
401

Grading Basis
GRD - Graded

Description
If you have completed the 20 credits of the certificate or are in your last semester of doing so, you may choose a topic of interest that can be investigated from at least two perspectives. Conduct secondary or primary research related to the topic chosen and produce a paper of approximately 10 pages.

Prerequisites
002334 - Completion of the course requirements for the Language Study Interdisciplinary Certificate

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ENGL 494 - Senior Project - 1 Credits

Overview

Subject Area
ENGL

Catalog Number
494

Grading Basis
GRD - Graded

Description
Develop, refine, and write reflective essay on role of English studies. Produce portfolio of materials to prepare for post-graduate employment or further education.

Prerequisites
001012 - Senior standing and English major

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ENGL 495 - Senior Honors Project: Research - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
495

Grading Basis
PFL - Pass/Fail

Description
Research and preparatory work for individually supervised project in literary scholarship, pedagogy, or creative writing developed in consultation with honors coordinator and a faculty reader. Does not count toward English major.

Prerequisites
002335 - 24 credits in major beyond freshman English including 12 credits in core; minimum 3.5 GPA in major; second semester junior standing; acceptance of formal proposal by honors coordinator

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 496 - Senior Honors Project: Product - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
496

Grading Basis
GRD - Graded

Description
Produce final draft. Present and defend product of individually supervised project in literary scholarship, pedagogy, or creative writing developed in ENGL 495. May count toward English major.

Prerequisites
002179 - ENGL 495 and Honors Coordinator Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 497 - Senior Seminar in English Education - 1 Credits

Overview

Subject Area
ENGL

Catalog Number
497

Grading Basis
PFL - Pass/Fail

Description
Develop, refine, and write a philosophy of teaching English in secondary school.

Prerequisites
002178 - Be within two semesters of student teaching and concurrent registration in ENGL 355, ENGL 356, and ENED 396

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ENGL 498 - Writing Internship - 1 - 6 Credits

Overview

Subject Area
ENGL

Catalog Number
498

Grading Basis
GRD - Graded

Description
Supervised writing experience in the field with faculty evaluation in consultation with field supervisor on the basis of culminating report and writing samples; credit determined by faculty; open only to English majors, minors, and writing minors. May be repeated for up to 6 credits with different subtitles. May apply 3 credits max to English major/writing minor.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ENGL 509 - Forms and Modes in Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
509

Grading Basis
GRD - Graded

Description
Selected works of several writers that are examples of a form or mode, such as the parable in modern literature. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as ENGL 309.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 511 - The English Novel (British) - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
511

Grading Basis
GRD - Graded

Description
English novels from (a) early 1700s to 1880 including Defoe, Fielding, Sterne, Austen, Dickens, and George Eliot; or (b) 1880 to the present including Hardy, Joyce, Conrad, Lawrence, Woolf, and Lessing. May take once for each period. Available for undergraduate credit as ENGL 311.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 512 - Modern Drama - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
512

Grading Basis
GRD - Graded

Description
Representative dramas of world literature from Ibsen to the present; emphasis on literary structure, form, and theme. Available for undergraduate credit as ENGL 312.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 513 - The American Novel - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
513

Grading Basis
GRD - Graded

Description
American novels from (a) late 1700s to 1900 including Hawthorne, Melville, James, and Twain; or (b) 1900 to the present, including Wharton, Hemingway, Cather, Faulkner, and Bellow. May take once for each period. Available for undergraduate credit as ENGL 313.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 514 - Modern Poetry - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
514

Grading Basis
GRD - Graded

Description
Study of 20th century poetry beginning with works of Yeats, Pound, and Eliot. Available for undergraduate credit as ENGL 314.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 519 - The Novel Since 1850 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
519

Grading Basis
GRD - Graded

Description
Representative novels of world literature from a variety of cultures with emphasis on literary structure, form and theme. Available for undergraduate credit as ENGL 319.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 520 - American Realism and Naturalism - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
520

Grading Basis
GRD - Graded

Description
Theory and development of realism and naturalism from 19th century to present. Available for undergraduate credit as ENGL 320.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 521 - English Literature to 1475 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
521

Grading Basis
GRD - Graded

Description
Development of English poetry and prose, excluding Chaucer, from Anglo-Saxon through late medieval periods. Available for undergraduate credit as ENGL 321.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 522 - Studies in Early British Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
522

Grading Basis
GRD - Graded

Description
Works chosen from the Old English period through the eighteenth century to illustrate the development of literary genres or themes. May be repeated for credit with different subtitles for up to 9 credits. Available for undergraduate credit as ENGL 322.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

ENGL 523 - British Literature Before 1790, Excluding Drama - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	523	GRD - Graded

Description
Development of poetry and prose from (a) 1485-1660 including More, Sidney, Marlowe, Spenser, Shakespeare, Donne, Jonson; or (b) from 1660-1790 including Dryden, Defoe, Swift, Pope, Sam Johnson, Goldsmith. May take once for each period. Available for undergraduate credit as ENGL 323.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 524 - The Romantic Movement (British) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	524	GRD - Graded

Description
Development of romanticism in English poetry and prose, its theory and creation, also survey of pre-Romantic Movement. Available for undergraduate credit as ENGL 324.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 525 - Victorian Literature (British) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	525	GRD - Graded

Description
Works revealing the crisis of the individual in an age torn by conflicting values. Major poets and essayists including Tennyson, Browning, Arnold, Carlyle, Newman, and Ruskin. Available for undergraduate credit as ENGL 325.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 527 - Victorian Literature in Transition (British) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	527	GRD - Graded

Description
Development of the modern spirit in such writers as Hardy, Conrad, Ford, Shaw, Yeats, and the Aesthetes and Decadents. Available for undergraduate credit as ENGL 327.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 528 - Modernism - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	528	GRD - Graded

Description
Theories and practices of Modernism (approx. 1900-1940). Emphasis on literary texts belonging to different genres with discussions including examples from other media (visual arts, music, performance, etc.) in an international context. Formal innovations as well as philosophical, psychological, and sociological preoccupations of several Modernist writers and artists will be covered. Available for undergraduate credit as ENGL 328.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 529 - The American Renaissance - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	529	GRD - Graded

Description
American literary renaissance of mid-19th century with works of Emerson, Thoreau, Hawthorne, Melville, and Whitman. Available for undergraduate credit as ENGL 329.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 530 - Chaucer (British) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	530	GRD - Graded

Description
Emphasis on the Canterbury Tales and their historical, social, linguistic background. Available for undergraduate credit as ENGL 330.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 533 - Early Shakespeare - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
533

Grading Basis
GRD - Graded

Description
Early plays. Available for undergraduate credit as ENGL 333.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 534 - Later Shakespeare - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
534

Grading Basis
GRD - Graded

Description
Tragedies and later plays. Available for undergraduate credit as ENGL 334.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 536 - Milton (British) - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
536

Grading Basis
GRD - Graded

Description
Milton's poetry and selected prose. Growth of a writer in his historical milieu. Available for undergraduate credit as ENGL 336.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 537 - Shakespeare - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
537

Grading Basis
GRD - Graded

Description
Selection of plays from throughout Shakespeare's career. Available for undergraduate credit as ENGL 337.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 542 - English Grammars - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
542

Grading Basis
GRD - Graded

Description
Survey of major methods of language analyses that have been applied to English since the 18th century; traditional, structural, and transformation-generative. Available for undergraduate credit as ENGL 342.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 544 - History of the English Language - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
544

Grading Basis
GRD - Graded

Description
Development of English sounds, spelling, inflection, syntax, vocabulary, and dialects from Old English to the present. Available for undergraduate credit as ENGL 344.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 545 - English Language for Teachers - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
545

Grading Basis
GRD - Graded

Description
Overview of history and structure of English and conventions of standard written English. Includes contemporary approaches to teaching grammar, usage, punctuation. Required for teacher certif. English majors/ minors. Available for undergraduate credit as ENGL 345.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 546 - Old English - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
546

Grading Basis
GRD - Graded

Description
Introduction to Old English language and literature. Available for undergraduate credit as ENGL 346.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 547 - Grant and Proposal Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
547

Grading Basis
GRD - Graded

Description
Invention and delivery of grants and proposals in the business, scientific, technical artistic, and educational arenas. Opportunity to write a grant proposal for a campus or community-based organization. Available for undergraduate credit as ENGL 347.

Prerequisites
001104 - Completion of Freshman English requirement

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 548 - Advanced Environmental and Science Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
548

Grading Basis
GRD - Graded

Description
Produce a single well-researched popular or educational article related to science or the environment and prepare it for submission to a juried publication. Also, readings in the rhetoric and ideology of science writing, eco-criticism, social/environmental justice, ethics of science, history of environmental/science writing. Available for undergraduate credit as ENGL 348.

Prerequisites
001106 - Completion of Freshman English requirement and ENGL 248, or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 549 - Editing and Publishing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
549

Grading Basis
GRD - Graded

Description
Writing, editing, and preparing materials for publication, including consideration of reader/ editor appeal, and ways to market manuscripts. [Editor's note: The class must find a manuscript, produce and sell a book.] Available for undergraduate credit as ENGL 349.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 551 - Advanced Business Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
551

Grading Basis
GRD - Graded

Description
Examine methods of audience analysis and strategies to shape effective written business communication. Available for undergraduate credit as ENGL 351.

Prerequisites
undefined - undefined

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 553 - Advanced Creative Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
553

Grading Basis
GRD - Graded

Description
Intensive study in writing various forms of poetry or fiction; class discussion of student work. May take max 9 cr with 6 cr max under one focus. (Poetry or Fiction) Available for undergraduate credit as ENGL 353.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

ENGL 554 - Advanced Technical Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
554

Grading Basis
GRD - Graded

Description
Advanced training and practice in workplace writing for business, industry, office, lab. Assuming writing is shaped by workplace culture and ethics, collaboratively produce a few large technical documents in context of simulated and real consultations with local business/industry. Available for undergraduate credit as ENGL 354.

Prerequisites
001107 - Completion of Freshman English requirement and ENGL 254, or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 555 - Methods of Teaching Composition (Middle and Secondary) - 2 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
555

Grading Basis
GRD - Graded

Description
Teaching writing as a composing process; theory and practice for middle and secondary levels and for all subjects. Does not count toward English major/minor. Available for undergraduate credit as ENGL 355.

Prerequisites
002310 - Admission to Professional Education Program (English) or Department Consent

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 556 - Methods of Teaching Literature (Middle and Secondary) - 2 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
556

Grading Basis
GRD - Graded

Description
Teaching literature as an exploratory process, beginning with reader response; theory and practice for middle and secondary levels. Does not count toward English major/minor. Available for undergraduate credit as ENGL 356.

Prerequisites
002310 - Admission to Professional Education Program (English) or Department Consent

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 558 - Outdoor Writing - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
558

Grading Basis
GRD - Graded

Description
Writing articles and essays on nature and the outdoor experience. Available for undergraduate credit as ENGL 358.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 559 - Novel Writing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	559	GRD - Graded

Description
Strategies for planning and completing a draft of a novel. Fictional techniques; manuscript preparation and submission; class discussion of student work; individual conferences; readings from first novels and texts on novel writing. Available for undergraduate credit as ENGL 359.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 560 - Regional Literature (American) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	560	GRD - Graded

Description
Literature by small group of authors whose writing reflects the concerns of geographic areas. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as ENGL 360.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 564 - Canadian Literature - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	564	GRD - Graded

Description
Major writers, stressing contemporary writers such as Margaret Atwood, Alice Munro, Robertson Davies, Sinclair Ross. Available for undergraduate credit as ENGL 364.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 565 - Science Literature - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	565	GRD - Graded

Description
Examine development of writing for and about science and technology from 1660 to the present. Impact of development of two modes of scientific writing on contemporary society-one for scientists and one for general readership. Available for undergraduate credit as ENGL 365.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 566 - English Drama to Shaw (British) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	566	GRD - Graded

Description
Major plays and trends in drama from medieval to modern, such as Everyman, Dr. Faustus, Volpone, The Duchess of Malfi, Tis a Pity She's a Whore, Beggar's Opera, The Importance of Being Earnest. Available for undergraduate credit as ENGL 366.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 569 - Small Press Management - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	569	GRD - Graded

Description
Management of the editing, production, and media campaigns for forthcoming Cornerstone Press titles, with emphasis on team leadership, management ethics, and fiscal operations appropriate to a literary publishing house. May be repeated for credit for up to 6 credits. Available for undergraduate credit as ENGL 369.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ENGL 573 - Publication for Teachers - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	573	GRD - Graded

Description
Foundational publication and journalism basics connected to theory and practice; intended for those teaching at the middle and secondary levels in any/all subjects. Available for undergraduate credit as ENGL 373.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 574 - Postcolonial Literature in English - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
574

Grading Basis
GRD - Graded

Description
Works in English by writers from postcolonial nations, e.g., India, Pakistan, Australia, New Zealand, or countries of the West Indies. Available for undergraduate credit as ENGL 374.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 575 - Literature for Young Adults - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
575

Grading Basis
GRD - Graded

Description
Select and read literature suitable for young adults. Only for teacher certification English majors/minors/writing minors. Available for undergraduate credit as ENGL 375.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 576 - The Lives and Literature of the Beat Generation - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
576

Grading Basis
GRD - Graded

Description
Representative works of fiction, poetry, creative nonfiction, critical commentary, biography, and autobiography related to the Beat Generation. Available for undergraduate credit as ENGL 376.

Prerequisites
001024 - Junior standing or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 577 - Contemporary Poetry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	577	GRD - Graded

Description
Contemporary poetry since World War II. Available for undergraduate credit as ENGL 377.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 578 - Contemporary Fiction - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	578	GRD - Graded

Description
International fiction since World War II with experimental narrative techniques and/or thematic relationships. Available for undergraduate credit as ENGL 378.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 579 - Rhetorical Theory - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	579	GRD - Graded

Description
History of ideas regarding effective use of language, emphasizing classic texts by Aristotle, Cicero, and Quintilian, and their influence on modern thought. Available for undergraduate credit as ENGL 379.

Prerequisites
001734 - Junior standing or Department Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 580 - Literary Theory - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
580

Grading Basis
GRD - Graded

Description
Critical approaches to literary study based on ancient and modern theories. Available for undergraduate credit as ENGL 380.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 581 - Reading for the Teacher of English - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
581

Grading Basis
GRD - Graded

Description
Apply current reading theory to practice in the English classroom. Reading process, response-based teaching, and strategic learning. Only for teacher certification English majors/minors/writing minors. Available for undergraduate credit as ENGL 381.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 582 - Ethnic Literature of the United States - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
582

Grading Basis
GRD - Graded

Description
Explore cultural pluralism and an exploration of literary works by Native Americans, Afro-Americans, Asian-Americans, Jewish-Americans, and writers of European immigrant descent. Available for undergraduate credit as ENGL 382.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 583 - Themes in Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
583

Grading Basis
GRD - Graded

Description
Works of several writers demonstrating a theme or related themes. Subtitle designates area. May be repeated for credit with different subtitles. Available for undergraduate credit as ENGL 383.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 584 - Topics in Theory - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	584	GRD - Graded

Description
Examine a selected theory and/or critical methodology used to analyze language, literature, or cultural representations. Subtitle designates area. May be repeated for credit with different subtitles. Available for undergraduate credit as ENGL 384.

Prerequisites
002026 - Junior standing or Instructor and Department Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 588 - Editorial Process - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	588	GRD - Graded

Description
Study of the editorial process, including editorial theory, developmental editing, copyediting, and proofreading. Consider the role of the editor in various kinds of media, engage in hands-on editorial work, and consult with editors and writers. Available for undergraduate credit as ENGL 388.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 589 - Book History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	589	GRD - Graded

Description
Study of the book as a medium and its role in the development and transmission of culture, addressing the implications of topics such as authorship, printing, publishing, distribution, bookselling, and reading. Course themes will be developed both theoretically via case studies and practically via hands-on activities. Available for undergraduate credit as ENGL 389.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 590 - The Profession of Authorship - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	590	GRD - Graded

Description
The figure of the "author" from 1800 to the present in the United States, focusing on the writer as professional both in the literary marketplace and in the culture at large, and examining representative authors from Susanna Rowson to Toni Morrison. Available for undergraduate credit as ENGL 390.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 591 - Biomedical Writing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	591	GRD - Graded

Description
Training and practice in the several writing genres common to the field of biomedical writing. Introduction to the theoretical, social, and environmental contexts within which the medical and health sciences function. Study biomedical-writing documents (both historical and current) as well as short literary works in which the ethical and theoretical frameworks within which biomedical communicators write will become clear. Available for undergraduate credit as ENGL 391.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 594 - Methods of Teaching Composition and Literature for Non-English Majors - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	594	GRD - Graded

Description
Theory and practice teaching composition and literature at middle/secondary levels. May include 25-hours field experience with supervised observation and experience in middle/secondary classrooms. Available for undergraduate credit as ENGL 394.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 595 - Workshop in English - 1 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
595

Grading Basis
GRD - Graded

Description
Study contemporary scholarship in English. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as ENGL 395.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 596 - Workshop in Drama: On-Site Study of Contemporary Theatre - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
596

Grading Basis
GRD - Graded

Description
On-site research, analysis, discussion, and interpretation of contemporary theatrical performances, based on attendance at a range of live performances and theatrical experiences - such as is provided, for example, by the Theatre in London trip organized through International Programs. Available for undergraduate credit as ENGL 396.

Prerequisites
002332 - Concurrent participation in theatre excursion organized through UWSP's Department of English and/or International Programs

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 712 - Seminar: Advanced English Methods - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
712

Grading Basis
GRD - Graded

Description
Problems in teaching literature, writing, and language arts: course and curriculum design, trends and issues in teaching English, and adaptation of theory and research to classroom practice. Open to elementary language arts and secondary English teachers and candidates for certification.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 715 - Twentieth Century Literature - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
715

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 716 - The English Novel - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
716

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 719 - The American Novel - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
719

Grading Basis
GRD - Graded

Description
Subtitle will designate focus.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 740 - Language in Society - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
740

Grading Basis
GRD - Graded

Description
Historical growth and continuing development of English language and its uses in society, including current usage and principles for evaluating language in use.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 750 - Writing Non-Fiction - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
750

Grading Basis
GRD - Graded

Description
Read modern essays to learn about different methods and styles; critique personal writings.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 752 - Workshop in Fiction - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
752

Grading Basis
GRD - Graded

Description
Advanced study in fiction techniques; discuss, critique class work.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 753 - Workshop in Poetry - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
753

Grading Basis
GRD - Graded

Description
Advanced study in poetry techniques; discuss, critique class poems.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 755 - Teaching English - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
755

Grading Basis
GRD - Graded

Description
Research and discuss problems and techniques of teaching English. May take once under each subtitle. (Literature, Composition, Creative Writing)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 760 - Literature and the Human Experience - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	760	GRD - Graded

Description
Literature as an instrument for understanding one's own experience.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGL 761 - Seminar in English Literature - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	761	GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 762 - Seminar in American Literature - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ENGL	762	GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 785 - Selected Literary Master(s) - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
785

Grading Basis
GRD - Graded

Description
Subtitle will designate the master(s). May be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 786 - Selected Literary Topic(s) - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
786

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. May be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 795 - Project - 1 Credits

Overview

Subject Area
ENGL

Catalog Number
795

Grading Basis
GRD - Graded

Description
In-depth examination and creative application of research and theory to a specific teaching problem such as curriculum design, teacher training, or revising district programs.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ENGL 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
ENGL

Catalog Number
796

Grading Basis
GRD - Graded

Description
Study supervised by instructor. May be repeated for up to 6 credits.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ENGL 798 - Portfolio - 2 - 4 Credits

Overview

Subject Area
ENGL

Catalog Number
798

Grading Basis
GRD - Graded

Description
Selection and analysis of professional presentations, publications, accepted manuscripts, in-services, and similar activities.

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ENGL 799 - Thesis - 2 - 6 Credits

Overview

Subject Area
ENGL

Catalog Number
799

Grading Basis
GRD - Graded

Description
May be repeated for up to 6 credits.

Credits

Min Units:
2

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ENGR 105 - Engineering Fundamentals - 3 Credits

Overview

Subject Area
ENGR

Catalog Number
105

Grading Basis
GRD - Graded

Description
Designed to equip engineering students with the necessary tools and background information to prepare them to be successful engineering students as well as a successful practicing engineer. Topics include project management, team work, technical writing, working with data and using spreadsheets, creating presentations, engineering design, and a thorough understanding of the engineering profession.

Prerequisites
004547 - MATH 95 or concurrent registration, or suitable math placement score

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGR 107 - Engineering Graphics with Computer Aided Drafting - 3 Credits

Overview

Subject Area
ENGR

Catalog Number
107

Grading Basis
GRD - Graded

Description
Engineering graphics focusing on graphical communication. Topics include descriptive geometry elements, visualization, engineering drawing techniques, orthographic projection, pictorial representation, auxiliary views, section views, and basic dimensioning. Incorporates computer aided drafting (CAD) with engineering applications using 2-D drawing and 3-D modeling techniques.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), LS - Lab Science (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGR 111 - Solid Modeling and Design - 1 Credits

Overview

Subject Area
ENGR

Catalog Number
111

Grading Basis
GRD - Graded

Description
Introduction to reverse engineering and three-dimensional design using industry standard solid modeling software.

Prerequisites
004548 - ENGR 107 or Instructor Consent

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ENGR 220 - Statics - 3 Credits

Overview

Subject Area
ENGR

Catalog Number
220

Grading Basis
GRD - Graded

Description
Principles of mechanics, force systems, equilibrium, structures, distributed forces, moments of inertia of area, friction. For students in the pre-engineering curriculum. May not earn credit in both ENGR 220 and PHYS 220.

Prerequisites
004549 - MATH 225 or Instructor Consent

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGR 221 - Dynamics - 3 Credits

Overview

Subject Area
ENGR

Catalog Number
221

Grading Basis
GRD - Graded

Description
Kinematics, force-mass-acceleration relationships, work and energy, impulse and momentum, moments of inertia of mass. For students in the pre-engineering curriculum. May not earn credit in both ENGR 221 and PHYS 221.

Prerequisites
004550 - Either PHYS 220 or ENGR 220, and MATH 226; or Instructor Consent

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGR 222 - Mechanics of Materials - 4 Credits

Overview

Subject Area
ENGR

Catalog Number
222

Grading Basis
GRD - Graded

Description
Stress and strain, torsion, bending of beams, compound stresses, principal stresses, deflection of beams, statically indeterminate members, columns, elastic buckling, fatigue, creep, impact, and concrete properties.

Prerequisites
004551 - C or better in ENGR 220 or PHYS 220

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

ENGR 263 - Engineering Thermodynamics - 3 Credits

Overview

Subject Area
ENGR

Catalog Number
263

Grading Basis
GRD - Graded

Description
First and second laws of thermodynamics; thermodynamic properties of real and ideal gases, vapors, and mixtures; analysis of power and refrigeration cycles.

Prerequisites
004552 - One of the following: CHEM 105, CHEM 117, or PHYS 240; and MATH 227 (or concurrent registration); or Instructor Consent

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ENGR 294 - Internship in Engineering - 1 - 3 Credits

Overview

Subject Area
ENGR

Catalog Number
294

Grading Basis
GRD - Graded

Description
An internship or service learning project partnering students with organizations in the community or on campus. Provides practical experience by applying knowledge and skills. May be repeated for a maximum of six credits.

Prerequisites
004553 - At least four credits of prior engineering coursework

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
6

ENGR 299 - Independent Study in Engineering - 1 - 3 Credits

Overview

Subject Area
ENGR

Catalog Number
299

Grading Basis
GRD - Graded

Description
Independent study under the supervision of an instructor.

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ESL 71 - Listening and Speaking - 2 Credits

Overview

Subject Area
ESL

Catalog Number
71

Grading Basis
GRD

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 72 - Listening and Speaking - 2 Credits

Overview

Subject Area
ESL

Catalog Number
72

Grading Basis
GRD

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 73 - Listening and Speaking - 2 Credits

Overview

Subject Area
ESL

Catalog Number
73

Grading Basis
GRD

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 74 - Listening and Speaking - 2 Credits

Overview

Subject Area
ESL

Catalog Number
74

Grading Basis
GRD

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 79 - Listening and Speaking Special Topics - 1 Credits

Overview

Subject Area
ESL

Catalog Number
79

Grading Basis
GRD

Description
Subtitle will designate area.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 81 - Reading - 2 Credits

Overview

Subject Area
ESL

Catalog Number
81

Grading Basis
GRD

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 82 - Reading - 2 Credits

Overview

Subject Area
ESL

Catalog Number
82

Grading Basis
GRD

Description
Learn basic reading strategies, develop skills in writing about and discussing short informative and general interest readings, and learn basic strategies for understanding and learning new vocabulary.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 83 - Reading - 2 Credits

Overview

Subject Area
ESL

Catalog Number
83

Grading Basis
GRD

Description
Learn reading strategies for comprehending longer and more academic readings from texts and magazines, increase ability to write in response to readings and to discuss information in texts, gain greater exposure to academic vocabulary, and develop ability to incorporate new vocabulary in writing and discussions.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 84 - Reading - 2 Credits

Overview

Subject Area
ESL

Catalog Number
84

Grading Basis
GRD

Description
Learn advanced reading strategies for textbook selections and academic articles, use discussion and writing skills to fully comprehend and analyze readings, demonstrate comprehension both verbally and in writing, and expand active academic vocabulary.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 89 - Reading Special Topics - 1 Credits

Overview

Subject Area
ESL

Catalog Number
89

Grading Basis
GRD

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 91 - Writing - 2 Credits

Overview

Subject Area
ESL

Catalog Number
91

Grading Basis
GRD

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 92 - Writing - 2 Credits

Overview

Subject Area
ESL

Catalog Number
92

Grading Basis
GRD

Description
Develop ability to write a paragraph on personal or subjective topics, learn editing strategies, and develop control of basic grammar and mechanics.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 93 - Writing - 2 Credits

Overview

Subject Area
ESL

Catalog Number
93

Grading Basis
GRD

Description
Move from personal to objective writing in response to a source, expand editing strategies. Move from the paragraph level to being able to write short essays. Improve accuracy over a wider range of grammatical structures.

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 94 - Writing - 2 Credits

Overview

Subject Area
ESL

Catalog Number
94

Grading Basis
GRD

Description
Develop ability to draw information from and write about multiple sources, learn basic library skills, and develop independent editing strategies and effective use of grammar to write longer, source-based essays.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

ESL 99 - Writing - 2 Credits

Overview

Subject Area
ESL

Catalog Number
99

Grading Basis
GRD

Description
Subtitle will designate area.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

FCS 166 - The Family: Continuing Concerns - 3 Credits

Overview

Subject Area
FCS

Catalog Number
166

Grading Basis
GRD - Graded

Description
Examine research and theory that relate to complex concerns families face over time.

General Education Designation(s)
DUS - Diversity in the US (AD), HC - Human Cultures (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 190 - Developing Human Services Professionals - 3 Credits

Overview

Subject Area
FCS

Catalog Number
190

Grading Basis
GRD - Graded

Description
Explore human services professions in public schools and community agencies. Complete observations and interviews with professionals working in the field as well as prepare and facilitate a mini session. Also includes an introduction to professional development, research skills and ethics in human services related professions.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 295 - Ethics and Professional Development in Human Services - 3 Credits

Overview

Subject Area
FCS

Catalog Number
295

Grading Basis
GRD - Graded

Description
Ethical practice and professional development in human services through application and reflection that informs professional growth. Supervised professional development experiences through involvement with relevant professional organizations to students' field of study, such as conference participation and presentation, service as an officer, board member, or other professionally recognized capacity.

Prerequisites
001330 - FCS 190 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 340 - Clothing, Textiles, and Housing - 3 Credits

Overview

Subject Area
FCS

Catalog Number
340

Grading Basis
GRD - Graded

Description
Develop and practice personal and work-based skills associated with the areas of clothing, textiles, and housing. Integration of curricular standards and instructional strategies for implementation in educational settings. Available for graduate credit as FCS 540.

Prerequisites
001331 - FCS 190

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 381 - Course Construction for Vocation Education - 2 Credits

Overview

Subject Area
FCS

Catalog Number
381

Grading Basis
GRD - Graded

Description
Develop curriculum for post-secondary school programs; develop a course of study, instructional package, and/or unit of instruction. Available for graduate credit as FCS 581.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 382 - Techniques for Teaching Vocational Education - 2 Credits

Overview

Subject Area
FCS

Catalog Number
382

Grading Basis
GRD - Graded

Description
Techniques and materials for instructional planning and teaching post-secondary vocational education courses. Available for graduate credit as FCS 582.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 383 - Evaluation in Vocational Education - 2 Credits

Overview

Subject Area
FCS

Catalog Number
383

Grading Basis
GRD - Graded

Description
Techniques for analyzing post-secondary education programs; interpret evaluation data. Available for graduate credit as FCS 583.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 385 - Introduction to Vocational Guidance - 2 Credits

Overview

Subject Area
FCS

Catalog Number
385

Grading Basis
GRD - Graded

Description
Occupational opportunities and statutory requirements in vocational and technical education programs. Available for graduate credit as FCS 585.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 390 - Adult Education - 3 Credits

Overview

Subject Area
FCS

Catalog Number
390

Grading Basis
GRD - Graded

Description
Philosophy, history, techniques, and experiences in teaching adults. Available for graduate credit as FCS 590.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 391 - Curriculum and Methods in Family and Consumer Sciences - 3 Credits

Overview

Subject Area
FCS

Catalog Number
391

Grading Basis
GRD - Graded

Description
Family and consumer sciences K-12 curriculum development including philosophy, teaching techniques, course materials.

Prerequisites
001332 - FCS 190

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 392 - Program Planning and Assessment in Family and Consumer Sciences - 3 Credits

Overview

Subject Area
FCS

Catalog Number
392

Grading Basis
GRD - Graded

Description
Administration of family and consumer sciences K-12, including program planning and assessment.

Prerequisites
001602 - Both FCS 190 and FCS 391

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 394 - Principles of Career and Technical Education - 2 Credits

Overview

Subject Area
FCS

Catalog Number
394

Grading Basis
GRD - Graded

Description
Philosophy, organization, and administration of career and technical education; emphasis on Wisconsin programs. Available for graduate credit as FCS 594.

Prerequisites
001333 - FCS 190

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 396 - Cooperative Occupational Education Program - 1 Credits

Overview

Subject Area
FCS

Catalog Number
396

Grading Basis
GRD - Graded

Description
Philosophy, organization, and teaching techniques for cooperative vocational programs. Available for graduate credit as FCS 596.

Prerequisites
001919 - FCS 190

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FCS 397 - Field Work - 1 - 12 Credits

Overview

Subject Area
FCS

Catalog Number
397

Grading Basis
GRD - Graded

Description
Professional experience in an organization, agency, and/or institution related to your career goals. Supervised training with practical application, site work experience, and evaluation of individual progress. May be repeated for credit for up to 12 credits. Available for graduate credit as FCS 597.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

FCS 398 - Student Teaching - 1 - 16 Credits

Overview

Subject Area
FCS

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observation and teaching in a K-12 family and consumer sciences environment under the guidance of cooperating teachers and university faculty. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FCS 400 - Seminar for Student Teachers and Interns - 1 - 2 Credits

Overview

Subject Area
FCS

Catalog Number
400

Grading Basis
PFL - Pass/Fail

Description
Structured group discussion on aspects of teaching and internship that emerge during full-time field experiences. Career preparation, resume and portfolio building. Available for graduate credit as FCS 600.

Prerequisites
001736 - FCS: Education Option: Concurrent registration in either FCS 398 or FCS 498; or FCS: CLFS Option: FCS 190

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 444 - Family Life Coaching - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	444	GRD - Graded

Description
Through practice and skill-building exercises, students will learn to coach and examine implications for future coaching practice. Prepares family science practitioners to meet growing demands of improving family life through family life and parent coaching in a variety of human service settings. Available for graduate credit as FCS 644.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 498 - Intern Teaching - 1 - 16 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	498	PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and are employed under contract with schools to design, deliver, and assess instructional programs in grades n-k-12. May be repeated for credit.

Prerequisites
002336 - Complete all methods courses and 75% of content courses in appropriate major. Con reg in appropriate section of EDUC 400 may be required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FCS 540 - Clothing, Textiles, and Housing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	540	GRD - Graded

Description
Develop and practice personal and work-based skills associated with the areas of clothing, textiles, and housing. Integration of curricular standards and instructional strategies for implementation in educational settings. Available for undergraduate credit as FCS 340. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 581 - Course Construction for Vocational Education - 2 Credits

Overview

Subject Area
FCS

Catalog Number
581

Grading Basis
GRD - Graded

Description
Develop curriculum for post-secondary school programs; develop a course of study, instructional package, and/or unit of instruction. Available for undergraduate credit as FCS 381.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 582 - Techniques for Teaching Vocational Education - 2 Credits

Overview

Subject Area
FCS

Catalog Number
582

Grading Basis
GRD - Graded

Description
Techniques and materials for instructional planning and teaching post-secondary vocational education courses. Available for undergraduate credit as FCS 382.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 583 - Evaluation in Vocational Education - 2 Credits

Overview

Subject Area
FCS

Catalog Number
583

Grading Basis
GRD - Graded

Description
Techniques for analyzing post-secondary education programs; interpret evaluation data. Available for undergraduate credit as FCS 383.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 585 - Introduction to Vocational Guidance - 2 Credits

Overview

Subject Area
FCS

Catalog Number
585

Grading Basis
GRD - Graded

Description
Occupational opportunities and statutory requirements in vocational and technical education programs. Available for undergraduate credit as FCS 385.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 590 - Adult Education - 3 Credits

Overview

Subject Area
FCS

Catalog Number
590

Grading Basis
GRD - Graded

Description
Philosophy, history, techniques, and experiences in teaching adults. Available for undergraduate credit as FCS 390.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 594 - Principles of Career and Technical Education - 2 Credits

Overview

Subject Area
FCS

Catalog Number
594

Grading Basis
GRD - Graded

Description
Philosophy, organization, and administration of career and technical education; emphasis on Wisconsin programs. Available for undergraduate credit as FCS 394. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 596 - Cooperative Occupational Education Programs - 1 Credits

Overview

Subject Area
FCS

Catalog Number
596

Grading Basis
GRD - Graded

Description
Philosophy, organization, and teaching techniques for cooperative vocational programs. Available for undergraduate credit as FCS 396. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FCS 597 - Field Work - 1 - 12 Credits

Overview

Subject Area
FCS

Catalog Number
597

Grading Basis
GRD - Graded

Description
Professional experience in an organization, agency, and/or institution related to your career goals. Supervised training with practical application, site work experience, and evaluation of individual progress. May be repeated for credit for up to 12 credits. Available for undergraduate credit as FCS 397.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

FCS 600 - Seminar for Student Teachers and Interns - 1 - 2 Credits

Overview

Subject Area
FCS

Catalog Number
600

Grading Basis
GRD - Graded

Description
Structured group discussion on aspects of teaching and internship that emerge during full-time field experiences. Career preparation, resume and portfolio building. Available for undergraduate credit as FCS 400.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 644 - Family Life Coaching - 3 Credits

Overview

Subject Area
FCS

Catalog Number
644

Grading Basis
GRD - Graded

Description
Through practice and skill-building exercises, students will learn to coach and examine implications for future coaching practice. Prepares family science practitioners to meet growing demands of improving family life through family life and parent coaching in a variety of human service settings. Available for undergraduate credit as FCS 444.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 700 - Seminar for Graduate Student Teachers and Interns - 1 - 2 Credits

Overview

Subject Area
FCS

Catalog Number
700

Grading Basis
GRD - Graded

Description
Structured group discussion and reflection of teaching and internship that emerge during full-time field experiences. Analysis of state and national teacher education standards and development of resume and portfolio. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FCS 762 - Family Issues in Society - 3 Credits

Overview

Subject Area
FCS

Catalog Number
762

Grading Basis
GRD - Graded

Description
Research and theory relating to complex concerns families face over time. Focus on family functions, variations in family organization and relationships; application of principles to family dynamics during different stages of the life span. This course fulfills content requirement for the graduate level Family and Consumer Sciences Licensure Program. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 772 - Family Financial Management - 3 Credits

Overview

Subject Area
FCS

Catalog Number
772

Grading Basis
GRD - Graded

Description
Consumer, business, and government interactions in the economic environment; consumer choice and decision making relevant to resource allocation and purchases in the market. Considerations in housing selection, design, and purchasing on community and individual level. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 790 - Special Topics in Family and Consumer Sciences - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	790	GRD - Graded

Description
Subtitle will designate topic area. May be repeated for credit with different subtitles for up to 12 credits.

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

FCS 791 - Curriculum in Family and Consumer Sciences - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	791	GRD - Graded

Description
Trends, evaluation of programs, principles of curriculum structuring, development of teaching guides. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE) and Family and Consumer Sciences Add-On Graduate Teaching Certification.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 792 - Nutrition and Food Preparation for Healthy Living - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	792	GRD - Graded

Description
Fundamentals of the functions of essential nutrients and basic physical and chemical properties of foods; interaction and reaction of food in food preparation procedures and evaluation of prepared products, which will serve as a background for discussing major health and contemporary nutrition issues, such as the basis for current nutrient and dietary recommendations, the relationship between diet and health, the interaction between diet and physical activity in determining chronic disease risk, and some changes in dietary needs throughout the life cycle. Fulfills content requirement for the graduate-level Family and Consumer Sciences Licensure Program and is offered only for those enrolled in that program. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FCS 793 - Development and Guidance of Children and Adolescents - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	793	GRD - Graded

Description
Theory and current research findings applied to the study of growth, development, and guidance of normal children, from conception through adolescence within the context of the family. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE) and Family and Consumer Sciences Add-On Graduate Teaching Certification.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FCS 797 - Student Teaching in K-12 Family Consumer Sciences Programs - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	797	GRD - Graded

Description
Observation and teaching in a K-12 family and consumer sciences environment under the guidance of cooperating teachers and university faculty. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

FCS 798 - Graduate Intern Teaching for Family and Consumer Sciences Certification - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FCS	798	GRD - Graded

Description
Certifiable field experience for licensed educators seeking additional license endorsements under Wisconsin Department of Public Instruction rules. Interns will spend six weeks in actual school settings planning, instructing, and evaluating educational programs with the cooperation of certified teachers and administrators. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Family and Consumer Sciences Add-On Graduate Teaching Certification.

Prerequisites
004653 - Wisconsin educators license. Completion of course work for the graduate level FCS program or consent of program supervisor.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLED 333 - Teaching Second Languages - 3 Credits

Overview

Subject Area
FLED

Catalog Number
333

Grading Basis
GRD - Graded

Description
Second language acquisition theories, methods, techniques, planning, organization, assessment, and field experiences in teaching foreign languages in elementary, middle, and secondary schools.

Prerequisites
002027 - Junior standing and Admission to the Professional Education Program, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLED 344 - Teaching English as a Second Language - 3 Credits

Overview

Subject Area
FLED

Catalog Number
344

Grading Basis
GRD - Graded

Description
Theories of second language acquisition; methods, techniques, planning, organization, assessment, and field experiences in teaching ESL. Available for graduate credit as FLED 544.

Prerequisites
002028 - Junior standing and Admission to the Professional Education Program, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLED 345 - Methods in Bilingual Education - 1 - 3 Credits

Overview

Subject Area
FLED

Catalog Number
345

Grading Basis
GRD - Graded

Description
First and second language acquisition theories, program methods, instructional practices, curriculum design, and assessment in bilingual education. Available for graduate credit as FLED 545.

Prerequisites
002029 - Junior standing and Admission to the Professional Education Program, or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLED 397 - Practicum - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	397	GRD - Graded

Description
You may arrange for supervised practical experience as tutors, teacher's aides, etc. with consent of the instructor and chair. Approx 45 hrs practice per cr. Subtitles will identify practicum. May be repeated for credit with different subtitles. Available for graduate credit as FLED 597.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLED 398 - Student Teaching in a Foreign Language - 1 - 16 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	398	PFL - Pass/Fail

Description
Observation and teaching in secondary school classrooms under the guidance of cooperating teachers and university faculty. Subtitle will indicate specialization: French, German, Spanish, or English as a second language. May be repeated for credit with different subtitles.

Prerequisites
002337 - Completion of all methods courses and 75% of content courses in appropriate major. Con reg in appropriate section of EDUC 400 may be required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLED 399 - Special Work - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	399	GRD - Graded

Description
Individual study in second language teaching methods under faculty supervision. May be repeated for credit with different subtitles. Available for graduate credit as FLED 599.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLED 400 - Seminar on Teaching for Student Teachers - 1 - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	400	PFL - Pass/Fail

Description
Structured group discussions for middle-level and secondary student/intern teachers on aspects of teaching that emerge during student teaching experience.

Prerequisites
001550 - Concurrent registration in either FLED 398 or FLED 498

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FLED 498 - Intern Teaching - 1 - 16 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	498	PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and are employed under contract with schools to design, deliver, and assess instructional programs in grades n-k-12. May be repeated for credit with different subtitles.

Prerequisites
002338 - Completion of all methods courses and 75% of content courses in appropriate major. Con reg in appropriate section of EDUC 400 may be required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLED 544 - Teaching English as a Second Language - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	544	GRD - Graded

Description
Theories of second language acquisition; methods, techniques, planning, organization, assessment, and field experiences in teaching ESL. Available for undergraduate credit as FLED 344.

Prerequisites
002028 - Junior standing and Admission to the Professional Education Program, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLED 545 - Methods in Bilingual Education - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	545	GRD - Graded

Description
First and second language acquisition theories, program methods, instructional practices, curriculum design, and assessment in bilingual education. Available for undergraduate credit as FLED 345.

Prerequisites
002029 - Junior standing and Admission to the Professional Education Program, or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLED 597 - Practicum - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	597	GRD - Graded

Description
You may arrange for supervised practical experience as tutors, teacher's aides, etc. with consent of the instructor and chair. Approx 45 hrs practice per cr. Subtitles will identify practicum. May be repeated for credit with different subtitles. Available for undergraduate credit as FLED 397.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLED 599 - Special Work - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLED	599	GRD - Graded

Description
Individual study in second language teaching methods under faculty supervision. May be repeated for credit with different subtitles. Available for undergraduate credit as FLED 399.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLED 740 - Theories in Second Language Acquisition and Linguistics - 3 Credits

Overview

Subject Area
FLED

Catalog Number
740

Grading Basis
GRD - Graded

Description
Introduction to theories for second language acquisition including an overview of the study of linguistics and English grammar.

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLED 741 - Methods for Teaching Reading and Writing for ESL Teachers - 3 Credits

Overview

Subject Area
FLED

Catalog Number
741

Grading Basis
GRD - Graded

Description
Theory and practice teaching composition and literature in K-12 ESL classrooms.

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLED 795 - Practicum in Teaching ESL - 1 - 3 Credits

Overview

Subject Area
FLED

Catalog Number
795

Grading Basis
GRD - Graded

Description
Teach ESL learners and develop instructional activities using appropriate methods. May take twice with consent of the instructor.

Prerequisites
001334 - FLED 544

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLNG 100 - Basic Conversational Skills - 1 - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
100

Grading Basis
GRD - Graded

Description
Subtitle will indicate the language. Develop basic conversation skills in everyday practical contexts. May earn 3 cr max under each subtitle. Does not count toward foreign language requirements for the Bachelor of Arts degree type.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLNG 101 - Intercultural Communication and Global Citizenship - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
101

Grading Basis
GRD - Graded

Description
Introduction to intercultural communication with emphasis on the role of culture and language in the formation of personal, regional, and national identities.

General Education Designation(s)
CT - Critical Thinking (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLNG 102 - Topics in World Cultures - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
102

Grading Basis
GRD - Graded

Description
Exploration of different topics in a global context with the application of comparative cultural analysis principles. Topics may include poverty and hunger, education and healthcare, immigration and refugees' rights, climate change and sustainability, gender equality, crime and violence, global cooperation and reduction of inequities, popular culture and historical events, etc. Subtitle will indicate focus. May be repeated for credit with different subtitles for up to 6 credits.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

FLNG 181 - Culture and Civilization - 1 - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
181

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLNG 199 - Independent Study - 1 - 4 Credits

Overview

Subject Area
FLNG

Catalog Number
199

Grading Basis
GRD - Graded

Description
Individual study of foreign language under faculty supervision. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLNG 250 - Introduction to World Languages - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
250

Grading Basis
GRD - Graded

Description
Introduction to the study of world languages and the role of language for social interaction. Note: Does not count toward foreign language requirement for the Bachelor or Arts degree type.

General Education Designation(s)
DUS - Diversity in the US (AD), IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FLNG 251 - Humanities in World Cultures - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
251

Grading Basis
GRD - Graded

Description
Introduction to the study of humanities in a global context. Subtitle will indicate focus. May be repeated for credit with different subtitles for up to 6 credits.

General Education Designation(s)
GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

FLNG 252 - Media Arts in World Cultures - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
252

Grading Basis
GRD - Graded

Description
Introduction to the study of media arts in a global context. Subtitle will indicate focus. May be repeated for credit with different subtitles.

General Education Designation(s)
IK - Intercultural Knowledge (AD), ART - Arts (GEP), GA - Global Awareness (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLNG 340 - Special Language Studies - 1 - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
340

Grading Basis
GRD - Graded

Description
Special focus on some aspect of a language or the relationship between two or more languages. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as FLNG 540.

Prerequisites
004654 - One year foreign language study

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLNG 381 - Culture and Civilization - 2 - 3 Credits

Overview

Subject Area
FLNG

Catalog Number
381

Grading Basis
GRD - Graded

Description
Subtitle will indicate focus. May count toward a major or minor in foreign language with consent of the chair. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLNG 399 - Independent Study - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLNG	399	GRD - Graded

Description
Individual study of foreign language under faculty supervision. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLNG 540 - Special Language Studies - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLNG	540	GRD - Graded

Description
Special focus on some aspect of a language or the relationship between two or more languages. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as FLNG 340.

Prerequisites
004654 - One year foreign language study

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FLNG 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FLNG	796	GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular conferences with staff supervisor. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FN 101 - Introduction to the Professions of Dietetics and Nutrition - 1 Credits

Overview

Subject Area
FN

Catalog Number
101

Grading Basis
PFL - Pass/Fail

Description
Introduction to the fields of nutrition, dietetics, and food service administration. Educational requirements and role of the nutrition educator and dietitian in varied settings.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FN 103 - Healthy Weight Management - 2 Credits

Overview

Subject Area
FN

Catalog Number
103

Grading Basis
GRD - Graded

Description
Look at weight management from a nondiet, nongimmick, and lifestyle improvement approach, including Prochaska's stages of change, paradigm shifts, cultural bias, nutrition, fitness, and body image.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 105 - Food and Well-being - 1 Credits

Overview

Subject Area
FN

Catalog Number
105

Grading Basis
GRD - Graded

Description
Explore the 7 dimensions of wellness within the context of food. Assess your current state of wellness and how your diet is influenced by social, spiritual, environmental, emotional, career/economic, health, and intellectual factors. Design and implement a personal diet plan that aligns with your values, priorities, and goals.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FN 151 - Contemporary Nutrition - 2 Credits

Overview

Subject Area
FN

Catalog Number
151

Grading Basis
GRD - Graded

Description
Apply nutrition principles to contemporary problems in food choices and health.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the

Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 206 - Introductory Foods - 3 Credits

Overview

Subject Area
FN

Catalog Number
206

Grading Basis
GRD - Graded

Description
Introduction to basic physical and chemical properties of foods; interaction and reaction of food in food preparation procedures; evaluate prepared products.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 248 - Health Management - 2 Credits

Overview

Subject Area
FN

Catalog Number
248

Grading Basis
GRD - Graded

Description
Contemporary management theories, principles, and practices as applied in various health professions (hospitals, corporate wellness, community outreach agencies, etc.).

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 346 - Advanced Foods - 3 Credits

Overview

Subject Area
FN

Catalog Number
346

Grading Basis
GRD - Graded

Description
Investigate interplay between food composition, chemical and physical interactions in food preparation. Develop techniques for quantity food production with consideration of sustainable practices. Introduce menu planning variables and demonstrate menu planning for various populations.

Prerequisites
001108 - Non-SFN Majors: FN 206 and either CHEM 106 or CHEM 117; SFN Majors: FN 206 and CHEM 101

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 347 - Introduction to Food Service - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	347	GRD - Graded

Description
Basic principles of food service management as applied to commercial and noncommercial food service organizations. Impact of current social, economic, technological and political factors on food service operations. Foodservice facility design.

Prerequisites
001335 - FN 346 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FN 354 - Introduction to Nutrition and Nutrient Metabolism - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	354	GRD - Graded

Description
Basis for and use of food and nutrient recommendations; food and nutrient digestion, metabolism, and interrelationships.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 357 - Ecology of Foods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	357	GRD - Graded

Description
Introduction to ecology of food and food systems. Sociocultural, political and economic influence on food choices and their environmental consequences. Overview of alterations in human diet caused by global environmental changes including climate, toxic pollution, degradation of terrestrial and marine environments, loss of species and biodiversity. Role of rapidly growing human populations, their food choices and patterns of resource use. Policies for regulation, strategies for prevention, control of problems. Available for graduate credit as FN 557.

General Education Designation(s)	Typically Offered on Stevens Point Campus
ER - Environmental Responsibility (GEP)	Fall and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 373 - Nutrition through the Life Span - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	373	GRD - Graded

Description
Nutritional requirements, challenges, community nutrition programs, and eating patterns throughout the life span.

Prerequisites
001603 - Both FN 206 and FN 354

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 393 - Educational Techniques and Research in Food and Nutrition - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	393	GRD - Graded

Description
Introduction to foundational research knowledge and skills. Learn and demonstrate theory-based program planning for group presentations, emphasizing effective communication in different delivery systems.

Prerequisites
001737 - Both FN 354 and FN 373 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 395 - Field Experience - 3 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	395	GRD - Graded

Description
Supervised program at a cooperating business site. May be repeated for up to 9 credits.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
9

FN 397 - Field Work - 1 - 8 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	397	GRD - Graded

Description
Supervised training work program in a cooperating off-campus establishment; work experience and supervision followed by an evaluation of individual progress. May be repeated for credit with different subtitles. Available for graduate credit as FN 597.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FN 399 - Special Work - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	399	GRD - Graded

Description
Upperclass dietetics majors may arrange for independent study with consent of the associate dean. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FN 400 - Professional Issues in Dietetics - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	400	GRD - Graded

Description
Didactic Program in Dietetics (DPD) prepares you for dietetic internship to apply principles and theories to nutrition care of individuals and groups and develop skills for life-long professional learning.

Prerequisites
002420 - Both FN 373 and FN 393

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 438 - Food and Nutrition Capstone - 2 Credits

Overview

Subject Area
FN

Catalog Number
438

Grading Basis
GRD - Graded

Description
Theoretical and applied aspects of research design, data analysis, and interpretation. Student teams conduct, analyze, and present an applied research project in food and nutrition. Poster presentation of research to public expected.

Prerequisites
001109 - Either FN 347 or Sustainable Food and Nutrition Major, FN 393, and either MATH 255 or PYSC 300

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 446 - Experimental Foods - 3 Credits

Overview

Subject Area
FN

Catalog Number
446

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 448 - Food Service Management - 2 Credits

Overview

Subject Area
FN

Catalog Number
448

Grading Basis
GRD - Graded

Description
Application of basic management of systems required of food service directors or managers of commercial and onsite foodservices. Applied concepts in quantity food productions, human resource and material management, financial resource controls and sustainability considerations. Available for graduate credit as FN 648.

Prerequisites
001336 - FN 347

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 449 - Practicum in Food Service Management - 2 Credits

Overview

Subject Area
FN

Catalog Number
449

Grading Basis
GRD - Graded

Description
Demonstrate skills in quantity food production, food safety, sanitation (HACCP), recipe standardization, nutritional analysis, financial controls, inventory management, time and temperature relationships, food delivery, and promotions from a management perspective. May be repeated for credit.

Prerequisites
001337 - FN 347

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FN 450 - Sports Nutrition for Fitness and Athletic Performance - 3 Credits

Overview

Subject Area
FN

Catalog Number
450

Grading Basis
GRD - Graded

Description
Apply fundamental nutrition and exercise physiology concepts to understand how diet and exercise intersect with health and performance. For the athlete to maximize performance and for the general consumer interested in overall fitness, health and wellbeing. Available for graduate credit as FN 650.

Prerequisites
001604 - Both FN 354 and HSW 312

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 451 - Sustainable Food System Project - 3 Credits

Overview

Subject Area
FN

Catalog Number
451

Grading Basis
GRD - Graded

Description
Community-based collaborative project that strengthens the sustainability and/or resiliency of the food system and demonstrates system thinking and problem-solving skills. Available for graduate credit as FN 651.

Prerequisites
004894 - FN 397

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 452 - Food Service Sanitation - 1 Credits

Overview

Subject Area
FN

Catalog Number
452

Grading Basis
GRD - Graded

Description
Sanitation and safety in food preparation, service, storage, and handling. Prevention of microbial problems involving personnel, equipment, and total food service operation.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FN 454 - Medical Nutrition Therapy I - 3 Credits

Overview

Subject Area
FN

Catalog Number
454

Grading Basis
GRD - Graded

Description
Study the nutrition care process including nutrition assessment, diagnosis, intervention, monitoring and evaluation. Current counseling theories; interviewing and counseling techniques for use with various nutrition-related diagnoses. Available for graduate credit as FN 654.

Prerequisites
002079 - All of the following: BIOL 385, CHEM 260, and FN 373; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 455 - Medical Nutrition Therapy II - 4 Credits

Overview

Subject Area
FN

Catalog Number
455

Grading Basis
GRD - Graded

Description
Alterations in nutritional requirements and metabolism that accompany disease states; application of nutrition care process to nutrition-related diseases. Available for graduate credit as FN 655.

Prerequisites
002080 - FN 454

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FN 456 - Advanced Community Nutrition and Food Systems - 4 Credits

Overview

Subject Area
FN

Catalog Number
456

Grading Basis
GRD - Graded

Description
Apply food and nutrition concepts in public health setting; disease prevention and health promotion; analyze related programs and legislation with food and nutrition components; program planning strategies. Available for graduate credit as FN 656.

Prerequisites
001110 - Both FN 373 and FN 357

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FN 457 - Advanced Nutrition and Human Metabolism - 3 Credits

Overview

Subject Area
FN

Catalog Number
457

Grading Basis
GRD - Graded

Description
Integrated study of human nutrient physiology and metabolism. Biochemical and physiologic basis for role of nutrition in health and disease; nutritional implications of metabolic disorders. Available for graduate credit as FN 657.

Prerequisites
001111 - FN 354

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 459 - Practicum in Community Dietetics - 3 Credits

Overview

Subject Area
FN

Catalog Number
459

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 462 - Applied Scientific Research - 2 Credits

Overview

Subject Area
FN

Catalog Number
462

Grading Basis
GRD - Graded

Description
Applied basic science and epidemiological research for health professionals.

Prerequisites
001338 - MATH 255

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 490 - Workshop in Food and Nutrition - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	490	GRD - Graded

Description
Subtitle will designate area.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FN 557 - Ecology of Foods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	557	GRD - Graded

Description
Introduction to ecology of food and food systems. Sociocultural, political and economic influence on food choices and their environmental consequences. Overview of alterations in human diet caused by global environmental changes including climate, toxic pollution, degradation of terrestrial and marine environments, loss of species and biodiversity. Role of rapidly growing human populations, their food choices and patterns of resource use. Policies for regulation, strategies for prevention, control of problems. Available for undergraduate credit as FN 357. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Sustainable and Resilient Food Systems (MS).

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 597 - Field Work - 1 - 8 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	597	GRD - Graded

Description
Supervised training work program in a cooperating off-campus establishment; work experience and supervision followed by an evaluation of individual progress. May be repeated for credit with different subtitles. Available for undergraduate credit as FN 397.

Prerequisites
004053 - Must be accepted into the SFN B.A. & M.S. (3+2) track

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FN 646 - Experimental Foods - 3 Credits

Overview

Subject Area
FN

Catalog Number
646

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 648 - Food Service Management - 2 Credits

Overview

Subject Area
FN

Catalog Number
648

Grading Basis
GRD - Graded

Description
Application of basic management of systems required of food service directors or managers of commercial and onsite foodservices. Applied concepts in quantity food productions, human resource and material management, financial resource controls and sustainability considerations. Available for undergraduate credit as FN 448.

Prerequisites
001336 - FN 347

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 650 - Sports Nutrition for Fitness and Athletic Performance - 3 Credits

Overview

Subject Area
FN

Catalog Number
650

Grading Basis
GRD - Graded

Description
Apply fundamental nutrition and exercise physiology concepts to understand how diet and exercise intersect with health and performance. For the athlete to maximize performance and for the general consumer interested in overall fitness, health and wellbeing. Available for undergraduate credit as FN 450.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 651 - Sustainable Food System Project - 3 Credits

Overview

Subject Area
FN

Catalog Number
651

Grading Basis
GRD - Graded

Description
Community-based collaborative project that strengthens the sustainability and/or resiliency of the food system and demonstrates system thinking and problem-solving skills. Available for undergraduate credit as FN 451.

Prerequisites
004894 - FN 397

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 654 - Medical Nutrition Therapy I - 3 Credits

Overview

Subject Area
FN

Catalog Number
654

Grading Basis
GRD - Graded

Description
Study the nutrition care process including nutrition assessment, diagnosis, intervention, monitoring and evaluation. Current counseling theories; interviewing and counseling techniques for use with various nutrition-related diagnoses. Available for undergraduate credit as FN 454.

Prerequisites
002079 - All of the following: BIOL 385, CHEM 260, and FN 373; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 655 - Medical Nutrition Therapy II - 4 Credits

Overview

Subject Area
FN

Catalog Number
655

Grading Basis
GRD - Graded

Description
Alterations in nutritional requirements and metabolism that accompany disease states; application of nutrition care process to nutrition-related diseases. Available for undergraduate credit as FN 455.

Prerequisites
002080 - FN 454

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FN 656 - Advanced Community Nutrition and Food Systems - 4 Credits

Overview

Subject Area
FN

Catalog Number
656

Grading Basis
GRD - Graded

Description
Apply food and nutrition concepts in public health setting; disease prevention and health promotion; analyze related programs and legislation with food and nutrition components; program planning strategies. Available for undergraduate credit as FN 456.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FN 657 - Advanced Nutrition and Human Metabolism - 3 Credits

Overview

Subject Area
FN

Catalog Number
657

Grading Basis
GRD - Graded

Description
Integrated study of human nutrient physiology and metabolism. Biochemical and physiologic basis for role of nutrition in health and disease; nutritional implications of metabolic disorders. Available for undergraduate credit as FN 457.

Prerequisites
001111 - FN 354

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 662 - Applied Scientific Research - 2 Credits

Overview

Subject Area
FN

Catalog Number
662

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FN 700 - Collaborative Leadership in Community Development - 3 Credits

Overview

Subject Area
FN

Catalog Number
700

Grading Basis
GRD - Graded

Description
Examine the meaning of community, importance of community organizations in making positive changes and explore collaborative leadership competencies. May not earn credit in both COL 700 and FN 700. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Sustainable and Resilient Food Systems (MS).

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 720 - Outcome Based Program Evaluation - 3 Credits

Overview

Subject Area
FN

Catalog Number
720

Grading Basis
GRD - Graded

Description
Designed to enhance the community health practitioner's awareness of the importance of using outcome measures to guide the development and assess the effectiveness of interventions and programs. May not earn credit in both COL 720 and FN 720.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Sustainable and Resilient Food Systems (MS).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 730 - Best Practices in Program Development - 3 Credits

Overview

Subject Area
FN

Catalog Number
730

Grading Basis
GRD - Graded

Description
Overview of research and issues concerning the application and use of research-based information in the development of programming for children, youth, individuals, and families. May not earn credit in both COL 730 and FN 730. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Sustainable and Resilient Food Systems (MS).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 751 - Recent Advances in Community Nutrition - 3 Credits

Overview

Subject Area
FN

Catalog Number
751

Grading Basis
GRD - Graded

Description
Developments in public health nutrition, current epidemiologic studies, assessment techniques in populations, and changes in health care treatment methods. Lectures, reports, and discussions.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 752 - Recent Advances in Clinical Nutrition - 3 Credits

Overview

Subject Area
FN

Catalog Number
752

Grading Basis
GRD - Graded

Description
Analyze and review recent advances in clinical application of nutrition in disease prevention, treatment and management. Current primary research literature, including interaction between diet and genetics and role of complementary and alternative medical therapies. Student literature research project and presentation.

Prerequisites
002339 - FN 457/FN 657 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 757 - Contemporary Issues - 1 - 4 Credits

Overview

Subject Area
FN

Catalog Number
757

Grading Basis
GRD - Graded

Description
Course topics vary. May include sports nutrition, eating disorders, community nutrition in developing countries, supplements, women's health issues, etc. Subtitle will designate topic.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FN 758 - Older Adult Nutrition - 3 Credits

Overview

Subject Area
FN

Catalog Number
758

Grading Basis
GRD - Graded

Description
Nutritional problems of older individuals including underlying age-related changes in physiology, nutrient absorption and use, socioeconomic and cultural changes. Apply knowledge to nutritional programs for the elderly in various community settings.

Prerequisites
002340 - FN 457/FN 657

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 760 - Research in Community Nutrition - 3 Credits

Overview

Subject Area
FN

Catalog Number
760

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 770 - Sustainable Food Systems - 3 Credits

Overview

Subject Area
FN

Catalog Number
770

Grading Basis
GRD - Graded

Description
Examination of food systems from production through consumption with consideration of sustainability practices. Local to global food systems will be considered. Current issues of social, economic, agricultural and ecological natures within the food system will be discussed. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Sustainable and Resilient Food Systems (MS).

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 791 - Project Development - 2 - 3 Credits

Overview

Subject Area
FN

Catalog Number
791

Grading Basis
GRD - Graded

Description
In-depth examination and creative application of research, theory, and best practice of sustainable community development to a specific need in a community. Applied research and place-based field study. Develop a project plan in collaboration with community stakeholders. Present project plan to class and community stakeholders. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Sustainable and Resilient Food Systems (MS).

Prerequisites
004505 - All of the following: COL 700, COL or FN 720, COL or FN 730; May not earn credit in both COL 791 and FN 791

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 792 - Project Evaluation - 2 - 3 Credits

Overview

Subject Area
FN

Catalog Number
792

Grading Basis
GRD - Graded

Description
Implement and evaluate a community development project plan. Critical analysis and class discussion of process and outcome measures. Prepare and present professional report of findings and recommendations to class and community stakeholders. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Sustainable and Resilient Food Systems (MS).

Prerequisites
004519 - Either COL or FN 791; May not earn credit in both COL 792 and FN 792

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FN 794 - Readings - 1 - 3 Credits

Overview

Subject Area
FN

Catalog Number
794

Grading Basis
GRD - Graded

Description
Independent reading and review of current literature; written reports. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FN 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
FN

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FN 798 - Project - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	798	GRD - Graded

Description
Independent study and work to create, implement, and evaluate a graduate project in area of specialization, including developing objectives, literature review, target population needs assessment, capacity building among stakeholders, data collection and analysis. If you are completing a project option for your degree, enroll in at least one credit of FN 798 each semester you're working on your project. Credits vary. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
6

FN 799 - Thesis - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FN	799	GRD - Graded

Description
Independent study and work to develop and complete a graduate research thesis in area of specialization, including hypothesis development, literature review, data collection, analysis, and interpretation. If you are completing a research option for your degree, enroll in at least one credit of FN 799 each semester you're working on your thesis. Credits vary. May be repeated for up to 6 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Sustainable and Resilient Food Systems (MS).

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
6

FOR 120 - Preparing for a Career in Forestry - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	120	PFL - Pass/Fail

Description
Provides background on careers in the fields of forestry (ecosystem restoration and management, forest management, forest recreation, urban and community forestry). Provides information on professional development; guidance on development of a professional portfolio and development of an effective program of study. Provides exposure to internships, research opportunities, and professional societies.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 123 - Analytical Skills in Forestry - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	123	GRD - Graded

Description
Computational, trigonometric, geometrical and computer-based spreadsheet and word processing skills used throughout a forestry academic program and a career in forestry.

Prerequisites
005143 - Forestry Major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FOR 125 - Lumberjack-jill Sports as a Path to Wellness - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	125	GRD - Graded

Description
The seven dimensions of wellness are closely intertwined with participation in lumberjack-jill sports whether professionally or as a hobby. Learn the disciplines that comprise the sport, practice or participate in at least one of the disciplines, and develop a plan for healthy living that includes the sport and the principles of wellness.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 224 - Fire Operations - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	224	GRD - Graded

Description
Fire control techniques, tactical planning, fire crew supervision, safety procedures, and proper use and maintenance of equipment for management of prescribed burns and control and suppression of wildland fires. After completing this course and a WDNR firefighting training session, you may apply for WDNR firefighter's certification.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 232 - Dendrology and Silvics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	232	GRD - Graded

Description
Ecology and classification of common upper Midwest trees and shrubs.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 305 - Pulpcut - Chainsaw Safety and Use I - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	305	PFL - Pass/Fail

Description
Chainsaw safety, felling, delimbing, bucking, and chainsaw maintenance.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

FOR 306 - Pulpcut - Chainsaw Safety and Use II - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	306	PFL - Pass/Fail

Description
Advances training in and supervisory experience of chainsaw safety, felling, delimbing, bucking, and chainsaw maintenance. May be repeated for credit.

Prerequisites
004560 - FOR 305 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FOR 310 - Mechanical and Physical Properties of Wood - 3 Credits

Overview

Subject Area
FOR

Catalog Number
310

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 319 - Land Surveying - 1 Credits

Overview

Subject Area
FOR

Catalog Number
319

Grading Basis
GRD - Graded

Description
Practices in land surveying, including distance and angular measurement, area computation and mapping, stadia, notekeeping, and deed searching for integrated resource management.

Prerequisites
001942 - All of the following: NRES 250, NRES 251, and MATH 107

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 320 - Field Experience in Forest Measurements - 1 Credits

Overview

Subject Area
FOR

Catalog Number
320

Grading Basis
GRD - Graded

Description
Apply forest measurement techniques and ecological relationships for integrated resource management.

Prerequisites
005133 - All of the following: NRES 250, NRES 251, and MATH 107

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 321 - Natural Resources Data Analysis - 4 Credits

Overview

Subject Area
FOR

Catalog Number
321

Grading Basis
GRD - Graded

Description
Use applied mathematical and statistical methods to address natural resources problems. May not earn credit in both FOR 321 and MATH 255. Available for graduate credit as FOR 521.

Prerequisites
002030 - One of the following: MATH 95, MATH 107, or suitable placement test score. May not earn credit in both FOR 321 and MATH 255.

General Education Designation(s)
QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FOR 322 - Forest Mensuration - 3 Credits

Overview

Subject Area
FOR

Catalog Number
322

Grading Basis
GRD - Graded

Description
Measure volume, growth, development of individual trees and stands; determine products obtainable from them; construction and use of appropriate instruments, tables, and surveys. Available for graduate credit as FOR 522.

Prerequisites
001112 - FOR 232; either MATH 255 or FOR 321; one of the following: FOR 123, MATH 109, or MATH 111; and CNR Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 324 - Fire Management and Ecology - 3 Credits

Overview

Subject Area
FOR

Catalog Number
324

Grading Basis
GRD - Graded

Description
Overview of wildland fire management and history in the U.S., with discussions on wildfire prevention, mitigation, suppression, and prescribed fire. Fire ecology and fire effects in temperate forests will be a primary focus in combination with techniques for planning, conducting, and evaluating prescribed fires. Available for graduate credit as FOR 524.

Prerequisites
001113 - Both NRES 250 and NRES 251, and CNR major; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 325 - Range Management - 3 Credits

Overview

Subject Area
FOR

Catalog Number
325

Grading Basis
GRD - Graded

Description
Technical study of sustained yield management practices for rangeland; proper stocking and grazing systems; methods of range surveying. Available for graduate credit as FOR 525.

Prerequisites
002081 - Both BIOL 130 and NRES 251, CNR Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 329 - Harvesting Systems - 2 Credits

Overview

Subject Area
FOR

Catalog Number
329

Grading Basis
GRD - Graded

Description
North American tree harvesting systems: felling, limbing, bucking, forwarding, loading and hauling, analysis of safety procedures, equipment selection and maintenance, environmental implications, and cost determinations. Available for graduate credit as FOR 529.

Prerequisites
002082 - CNR Summer Field Experience, CNR Major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FOR 331 - Landscape Maintenance-Arboriculture - 3 Credits

Overview

Subject Area
FOR

Catalog Number
331

Grading Basis
GRD - Graded

Description
Principles and practice of tree, shrub, and turf establishment and maintenance; use and maintenance of landscape equipment and facilities. Available for graduate credit as FOR 531.

Prerequisites
002083 - Both CNR Major and FOR 431; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 332 - Forest Ecosystem Ecology - 3 Credits

Overview

Subject Area
FOR

Catalog Number
332

Grading Basis
GRD - Graded

Description
Community and ecosystem level forest ecology in temperate/boreal region with a focus on processes which determine ecosystem structure and function. Available for graduate credit as FOR 532.

Prerequisites
002084 - Both FOR 232 and BIOL 130, CNR Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 334 - Forest Recreation and Tourism - 3 Credits

Overview

Subject Area
FOR

Catalog Number
334

Grading Basis
GRD - Graded

Description
How the tourism industry affects forest recreation supply and demand, public/private leisure service agencies and the economy; travel motives, destination appeal, marketing, roles played by various agencies, social trends that relate to management and planning. Available for graduate credit as FOR 534.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 335 - Recreational Use of Forests and Parks - 3 Credits

Overview

Subject Area
FOR

Catalog Number
335

Grading Basis
GRD - Graded

Description
Survey the nature and extent of recreational use of forest environments; roles of public and private agencies in providing forest recreation; social and environmental impact of forest recreation; and principles of management and planning.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 336 - Pesticides in Natural Resource Management - 1 Credits

Overview

Subject Area
FOR

Catalog Number
336

Grading Basis
GRD - Graded

Description
Introduction to the application and use of pesticides in natural resource management. This course will prepare you to take the Wisconsin Pesticide Applicator Certification Exam.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 337 - Wisconsin Forestry Best Management Practices - 1 Credits

Overview

Subject Area
FOR

Catalog Number
337

Grading Basis
GRD - Graded

Description
Examination of best management practices for water quality and forest health.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 339 - Survey of Forest Certification Systems - 1 Credits

Overview

Subject Area
FOR

Catalog Number
339

Grading Basis
GRD - Graded

Description
Examine the role of forest certification systems in promoting sustainable forest management on private and public lands and their impact on the marketplace, including an understanding of the different certifications systems and how these systems work from initial evaluation through audits.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 342 - Urban Trees and Shrubs - 2 Credits

Overview

Subject Area
FOR

Catalog Number
342

Grading Basis
GRD - Graded

Description
Identification, cultural use, and characteristics of deciduous and evergreen trees, shrubs, and vines for urban, suburban and rural communities and landscapes.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FOR 350 - Selected Topics in Forestry - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	350	GRD - Graded

Description
Examination of discrete topics within forestry and the forest products industries. Subtitle will designate topic. May be repeated for credit with different subtitles for up to 6 credits. Available for graduate credit as FOR 550.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

FOR 370 - Forest Products I: Fundamentals of Wood Utilization - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	370	GRD - Graded

Description
Introduction to forest products, use of wood as an industrial raw material, product measurement and conversions. Fundamentals of factory hardwood log and lumber grading.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FOR 381 - Internship in Forestry - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	381	GRD - Graded

Description
Supervised training program in forestry in cooperation with private or public resource agencies. One cr for 2-4 wks, (40 hrs per wk) of work. Credits and/or additional requirements determined before registration. May be repeated once for up to 12 credits. Available for graduate credit as FOR 581.

Prerequisites
001944 - CNR Summer Field Experience (or concurrent registration) and Formal Admittance to CNR (updated 3/7/17 CuC Mtg)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

FOR 385 - Applied Landscape Architecture - 3 Credits

Overview

Subject Area
FOR

Catalog Number
385

Grading Basis
GRD - Graded

Description
Principles of design, landscape assessment, and graphic techniques that apply to urban and rural forested landscapes. Available for graduate credit as FOR 585.

Prerequisites
001114 - CNR Summer Field Experience or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 392 - Native American Forestry - 3 Credits

Overview

Subject Area
FOR

Catalog Number
392

Grading Basis
GRD - Graded

Description
Introduction to Native American forest management from cultural, ecological, historical and socioeconomic perspectives. May not earn credit in both FOR 392 and HIST 392. Available for graduate credit as FOR 592.

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 394 - Forest Recreation Seminar - 1 Credits

Overview

Subject Area
FOR

Catalog Number
394

Grading Basis
GRD - Graded

Description
Field observation and study of recreation planning and management problems and practices, at federal, state, and other recreation areas outside this geographical region. Available for graduate credit as FOR 594.

Prerequisites
001738 - FOR 335 (or concurrent registration) or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 395 - Tree Care Techniques - 1 Credits

Overview

Subject Area
FOR

Catalog Number
395

Grading Basis
GRD - Graded

Description
Maintenance of mature trees, including pruning, cabling, and removal.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 396 - Science of Tree Felling - 1 Credits

Overview

Subject Area
FOR

Catalog Number
396

Grading Basis
GRD - Graded

Description
Applied training in the use of Directional Felling procedures to safely fell trees in urban and forest environments. Detailed attention is given to chainsaw safety, personal protective equipment, risk assessment, determining weight leans, calculating lift, and the use of bore cuts to establish hinge wood. Students will work in small groups under the direct supervision of industry professionals.

Prerequisites
002291 - Forestry or Wildland Fire Science Major

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 415 - Wood Composites - 4 Credits

Overview

Subject Area
FOR

Catalog Number
415

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FOR 416 - Wood Seasoning and Design - 3 Credits

Overview

Subject Area
FOR

Catalog Number
416

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 424 - Forest Pathology - 3 Credits

Overview

Subject Area
FOR

Catalog Number
424

Grading Basis
GRD - Graded

Description
Diagnosis, ecology and integrated control of common forest and shade tree diseases. Available for graduate credit as FOR 624.

Prerequisites
001115 - Junior standing or above with senior language included

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 425 - Forest Management and Finance - 3 Credits

Overview

Subject Area
FOR

Catalog Number
425

Grading Basis
GRD - Graded

Description
Principles of organizing and regulating forest properties; valuation and investment analysis. Available for graduate credit as FOR 625.

Prerequisites
002085 - Both FOR 322 (or concurrent registration) and FOR 432 (or concurrent registration), CNR Major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 426 - Forest Entomology - 3 Credits

Overview

Subject Area
FOR

Catalog Number
426

Grading Basis
GRD - Graded

Description
Identification, ecology and management of common and important forest insect families and species. Available for graduate credit as FOR 626.

Prerequisites
001115 - Junior standing or above with senior language included

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 428 - Forest Products II: Sawmill Operations and Lumber Manufacturing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	428	GRD - Graded

Description
Lumber grade and yield analysis, sawing techniques, estimation of residuals, sawmill operations, advanced hardwood log and lumber grading, softwood lumber grading, basic elements of green sizing, quality control, drying, and conducting recovery studies. Factors affecting sawmill production and profits.

Prerequisites
001339 - FOR 370

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 429 - Forest Products III: Advanced Manufacturing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	429	GRD - Graded

Description
Material costing, recovery and conversion in chipping operations, basic considerations in woody biomass combustion, basic overview of the marketing forest products with focus on typical channels of distribution by product type, origin and end use, functions of intermediaries. Business feasibility analysis in sawmill and drying operations. Optional field trips.

Prerequisites
001340 - FOR 370

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 430 - Landscape Construction - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	430	GRD - Graded

Description
Principles of surface drainage, aesthetic landform modification, earthwork calculation, and highway alignment applied to design of parks and institutional grounds.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 431 - Functional Tree Biology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	431	GRD - Graded

Description
Examination of tree morphology and associated physiology as it relates to tree development and effects of management. Available for graduate credit as FOR 631.

Prerequisites
002086 - CNR Major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 432 - Silviculture - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	432	GRD - Graded

Description
Principles governing establishment, treatment, and control of forest stands; natural and artificial regeneration systems; intermediate cuttings, and cultural operations. Emphasizing principal forest types of Lake States region, North America. Available for graduate credit as FOR 632.

Prerequisites
002087 - FOR 232, FOR 322 (or concurrent registration), and FOR 332 (or concurrent registration), CNR Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 433 - Regional Silviculture - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	433	GRD - Graded

Description
Review of Lake States silviculture and comparison with New England. In-depth study of silviculture in Appalachian, Southern, Pacific Northwest, and Rocky Mountain regions. Available for graduate credit as FOR 633.

Prerequisites
002088 - FOR 432 and CNR Major, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FOR 434 - Field Practices in Silviculture - 1 - 3 Credits

Overview

Subject Area
FOR

Catalog Number
434

Grading Basis
GRD - Graded

Description
Field techniques in silviculture, including intermediate treatments of forest stands, forest regeneration techniques, and silvicultural management of forest stands. May be repeated for credit with different subtitles. Available for graduate credit as FOR 634.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FOR 435 - Nursery Operations and Management - 3 Credits

Overview

Subject Area
FOR

Catalog Number
435

Grading Basis
GRD - Graded

Description
Principles and practice of nursery management and operations of nursery stock for rural and urban forests. Includes production systems, nursery stock standards, plant propagation, stock storage and delivery, nursery design, cultural requirements and growth strategies, nursery IPM, regulations. Available for graduate credit as FOR 635.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 436 - Managing Non-Industrial Private Forests - 2 Credits

Overview

Subject Area
FOR

Catalog Number
436

Grading Basis
GRD - Graded

Description
Understand the role of private non-industrial woodland owners in the management of natural resources and the sources of financial and technical assistance to assist them. Integrate advanced forestry skills and develop advanced interpersonal communication skills needed to prepare forest stewardship management plans.

Prerequisites
001607 - Both FOR 322 and FOR 432; and concurrent registration in FOR 329 and FOR 370

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FOR 440 - Forest Tree Improvement - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	440	GRD - Graded

Description
Distribution of genetic variation in forest tree populations; introduction, selection, progeny testing, species hybridization, and biotechnology to obtain superior tree populations. Available for graduate credit as FOR 640.

Prerequisites
001342 - FOR 232 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 444 - Urban and Community Forestry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	444	GRD - Graded

Description
Management of trees and other vegetation in communities to enhance the livability for people living in built environments. Available for graduate credit as FOR 644.

Prerequisites
001115 - Junior standing or above with senior language included

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 450 - Fire Policy, Suppression, and Use - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	450	GRD - Graded

Description
History of wildland fire and forest policy development in the U.S. Fire suppression strategies, wildland fire use including smoke management, forest health, hazardous fuels management, wildfire education, and fire in the wildland urban interface. Use and limitation of computer models for fire danger information systems, suppression, and management. Available for graduate credit as FOR 650.

Prerequisites
001739 - NRES 250 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 480 - Forest Recreation Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	480	GRD - Graded

Description
Formulate recreation management objectives; determine user preferences and satisfaction; analyze ecological impacts and facility requirements of forest recreation use. Available for graduate credit as FOR 680.

Prerequisites
001115 - Junior standing or above with senior language included

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 485 - Forest Recreation Planning and Site Design - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	485	GRD - Graded

Description
Analyze principles and practices of forest recreation planning, especially federal and state recreation agencies; develop master plans for parks; on-site planning procedures. Available for graduate credit as FOR 685.

Prerequisites
001115 - Junior standing or above with senior language included

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 493 - Forestry Field Seminar - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	493	GRD - Graded

Description
Study current forest management practices, techniques and issues on this regional tour, addressing environmental, economic and social components in forested regions of the world. May be repeated under various subtitles for regions. Available for graduate credit as FOR 693.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FOR 499 - Special Work - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	499	GRD - Graded

Description
Upperclass forestry students may arrange for independent study with consent of the associate dean. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FOR 521 - Natural Resources Data Analysis - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	521	GRD - Graded

Description
Use applied mathematical and statistical methods to address natural resources problems. May not earn credit in both FOR 321 and MATH 255. Available for undergraduate credit as FOR 321.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FOR 522 - Forest Mensuration - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	522	GRD - Graded

Description
Measure volume, growth, development of individual trees and stands; determine products obtainable from them; construction and use of appropriate instruments, tables, and surveys. Available for undergraduate credit as FOR 322.

Prerequisites
001112 - FOR 232; either MATH 255 or FOR 321; one of the following: FOR 123, MATH 109, or MATH 111; and CNR Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 524 - Fire Management and Ecology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	524	GRD - Graded

Description
Overview of wildland fire management and history in the U.S., with discussions on wildfire prevention, mitigation, suppression, and prescribed fire. Fire ecology and fire effects in temperate forests will be a primary focus in combination with techniques for planning, conducting, and evaluating prescribed fires. Available for undergraduate credit as FOR 324.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 525 - Range Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	525	GRD - Graded

Description
Technical study of sustained yield management practices for rangeland; proper stocking and grazing systems; methods of range surveying. Available for undergraduate credit as FOR 325.

Prerequisites
002081 - Both BIOL 130 and NRES 251, CNR Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 529 - Harvesting Systems - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	529	GRD - Graded

Description
North American tree harvesting systems: felling, limbing, bucking, forwarding, loading and hauling, analysis of safety procedures, equipment selection and maintenance, environmental implications, and cost determinations. Available for undergraduate credit as FOR 329.

Prerequisites
002082 - CNR Summer Field Experience, CNR Major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FOR 531 - Landscape Maintenance-Arboriculture - 3 Credits

Overview

Subject Area
FOR

Catalog Number
531

Grading Basis
GRD - Graded

Description
Principles and practice of tree, shrub, and turf establishment and maintenance; use and maintenance of landscape equipment and facilities. Available for undergraduate credit as FOR 331.

Prerequisites
002083 - Both CNR Major and FOR 431; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 532 - Forest Ecosystem Ecology - 3 Credits

Overview

Subject Area
FOR

Catalog Number
532

Grading Basis
GRD - Graded

Description
Community and ecosystem level forest ecology in temperate/boreal region with a focus on processes which determine ecosystem structure and function. Available for undergraduate credit as FOR 332.

Prerequisites
002084 - Both FOR 232 and BIOL 130, CNR Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 534 - Forest Recreation and Tourism - 3 Credits

Overview

Subject Area
FOR

Catalog Number
534

Grading Basis
GRD - Graded

Description
How the tourism industry affects forest recreation supply and demand, public/private leisure service agencies and the economy; travel motives, destination appeal, marketing, roles played by various agencies, social trends that relate to management and planning. Available for undergraduate credit as FOR 334.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 550 - Selected Topics in Forestry - 1 - 6 Credits

Overview

Subject Area
FOR

Catalog Number
550

Grading Basis
GRD - Graded

Description
Examination of discrete topics within forestry and the forest products industries. Subtitle will designate topic. May be repeated for credit with different subtitles for up to 6 credits. Available for undergraduate credit as FOR 350.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

FOR 581 - Internship in Forestry - 1 - 12 Credits

Overview

Subject Area
FOR

Catalog Number
581

Grading Basis
GRD - Graded

Description
Supervised training program in forestry in cooperation with private or public resource agencies. One cr for 2-4 wks, (40 hrs per wk) of work. Credits and/or additional requirements determined before registration. May be repeated once for up to 12 credits. Available for undergraduate credit as FOR 381.

Prerequisites
001944 - CNR Summer Field Experience (or concurrent registration) and Formal Admittance to CNR (updated 3/7/17 CuC Mtg)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
12

FOR 585 - Applied Landscape Architecture - 3 Credits

Overview

Subject Area
FOR

Catalog Number
585

Grading Basis
GRD - Graded

Description
Principles of design, landscape assessment, and graphic techniques that apply to urban and rural forested landscapes. Available for undergraduate credit as FOR 385.

Prerequisites
001114 - CNR Summer Field Experience or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 592 - Native American Forestry - 3 Credits

Overview

Subject Area
FOR

Catalog Number
592

Grading Basis
GRD - Graded

Description
Introduction to Native American forest management from cultural, ecological, historical and socioeconomic perspectives. Available for undergraduate credit as FOR 392.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 594 - Forest Recreation Seminar - 1 Credits

Overview

Subject Area
FOR

Catalog Number
594

Grading Basis
GRD - Graded

Description
Field observation and study of recreation planning and management problems and practices, at federal, state, and other recreation areas outside this geographical region. Available for undergraduate credit as FOR 394.

Prerequisites
001738 - FOR 335 (or concurrent registration) or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 624 - Forest Pathology - 3 Credits

Overview

Subject Area
FOR

Catalog Number
624

Grading Basis
GRD - Graded

Description
Diagnosis, ecology and integrated control of common forest and shade tree diseases. Available for undergraduate credit as FOR 424.

Prerequisites
001115 - Junior standing or above with senior language included

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 625 - Forest Management and Finance - 3 Credits

Overview

Subject Area
FOR

Catalog Number
625

Grading Basis
GRD - Graded

Description
Principles of organizing and regulating forest properties; valuation and investment analysis. Available for undergraduate credit as FOR 425.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 626 - Forest Entomology - 3 Credits

Overview

Subject Area
FOR

Catalog Number
626

Grading Basis
GRD - Graded

Description
Identification, ecology and management of common and important forest insect families and species. Available for undergraduate credit as FOR 426.

Prerequisites
001115 - Junior standing or above with senior language included

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 631 - Functional Tree Biology - 3 Credits

Overview

Subject Area
FOR

Catalog Number
631

Grading Basis
GRD - Graded

Description
Examination of tree morphology and associated physiology as it relates to tree development and effects of management. Available for undergraduate credit as FOR 431.

Prerequisites
002086 - CNR Major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 632 - Silviculture - 3 Credits

Overview

Subject Area
FOR

Catalog Number
632

Grading Basis
GRD - Graded

Description
Principles governing establishment, treatment, and control of forest stands; natural and artificial regeneration systems; intermediate cuttings, and cultural operations. Emphasizing principal forest types of Lake States region, North America. Available for undergraduate credit as FOR 432.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 633 - Regional Silviculture - 2 Credits

Overview

Subject Area
FOR

Catalog Number
633

Grading Basis
GRD - Graded

Description
Review of Lake States silviculture and comparison with New England. In-depth study of silviculture in Appalachian, Southern, Pacific Northwest, and Rocky Mountain regions. Available for undergraduate credit as FOR 433.

Prerequisites
002088 - FOR 432 and CNR Major, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

FOR 634 - Field Practices in Silviculture - 1 - 3 Credits

Overview

Subject Area
FOR

Catalog Number
634

Grading Basis
GRD - Graded

Description
Field techniques in silviculture, including intermediate treatments of forest stands, forest regeneration techniques, and silvicultural management of forest stands. May be repeated for credit with different subtitles. Available for undergraduate credit as FOR 434.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FOR 635 - Nursery Operations and Management - 3 Credits

Overview

Subject Area
FOR

Catalog Number
635

Grading Basis
GRD - Graded

Description
Principles and practice of nursery management and operations of nursery stock for rural and urban forests. Includes production systems, nursery stock standards, plant propagation, stock storage and delivery, nursery design, cultural requirements and growth strategies, nursery IPM, regulations. Available for undergraduate credit as FOR 435.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 640 - Forest Tree Improvement - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	640	GRD - Graded

Description
Distribution of genetic variation in forest tree populations; introduction, selection, progeny testing, species hybridization, and biotechnology to obtain superior tree populations. Available for undergraduate credit as FOR 440.

Prerequisites
001342 - FOR 232 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 644 - Urban and Community Forestry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	644	GRD - Graded

Description
Management of trees and other vegetation in communities to enhance the livability for people living in built environments. Available for undergraduate credit as FOR 444.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 650 - Fire Policy, Suppression, and Use - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	650	GRD - Graded

Description
History of wildland fire and forest policy development in the U.S. Fire suppression strategies, wildland fire use including smoke management, forest health, hazardous fuels management, wildfire education, and fire in the wildland urban interface. Use and limitation of computer models for fire danger information systems, suppression, and management. Available for undergraduate credit as FOR 450.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 680 - Forest Recreation Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	680	GRD - Graded

Description
Formulate recreation management objectives; determine user preferences and satisfaction; analyze ecological impacts and facility requirements of forest recreation use. Available for undergraduate credit as FOR 480.

Prerequisites
002341 - FOR 335 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 685 - Forest Recreation Planning and Site Design - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	685	GRD - Graded

Description
Analyze principles and practices of forest recreation planning, especially federal and state recreation agencies; develop master plans for parks; on-site planning procedures. Available for undergraduate credit as FOR 485.

Prerequisites
002342 - FOR 335 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 693 - Forestry Field Seminar - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	693	GRD - Graded

Description
Study current forest management practices, techniques and issues on this regional tour, addressing environmental, economic and social components in forested regions of the world. May be repeated under various subtitles for regions. Available for undergraduate credit as FOR 493.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 701 - Survey of Forestry - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	701	GRD - Graded

Description
Key elements of forest ecology, silviculture, management and amenities, and their relation to key issues in forestry at the local, national and international levels.

Prerequisites
002410 - Certified elementary and secondary teachers only

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

FOR 724 - Advanced Forest Protection - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	724	GRD - Graded

Description
Advanced topics in pathology, entomology, and fire science management; review of basic principles and current literature; practical experience in laboratory and field techniques.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 725 - Advanced Forest Management-Economics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	725	GRD - Graded

Description
Advanced topics and case studies including principles and theory of managerial and financial analysis, production economics and decision systems.

Prerequisites
002343 - Both NRES 372 and FOR 425, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 730 - Tree Physiology - 3 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	730	GRD - Graded

Description
The principal physiological processes of trees including synthesis and use of foods, and growth phenomena.

Prerequisites
002344 - Both BIOL 351 and CHEM 220 (or equivalent)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FOR 732 - Advanced Forest Ecology and Silviculture - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	732	GRD - Graded

Description
Advanced topics including ecosystem ecology, biogeochemistry, ecophysiology, ecosystem modeling, advanced decision making in silviculture, and application of ecological principles to silviculture.

Prerequisites
002345 - Both FOR 332 and FOR 432, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 733 - Advanced Topics in Urban Forestry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FOR	733	GRD - Graded

Description
Advanced topics of the management of trees and other vegetation in metropolitan areas to enhance the urban environment.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FOR 796 - Current Topics in Forestry - 1 - 3 Credits

Overview

Subject Area
FOR

Catalog Number
796

Grading Basis
GRD - Graded

Description
Advanced coursework on a specific area in forestry. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FREN 101 - First Semester French - 4 Credits

Overview

Subject Area
FREN

Catalog Number
101

Grading Basis
GRD - Graded

Description
For students with no previous training in the language, or by placement exam.

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FREN 102 - Second Semester French - 4 Credits

Overview

Subject Area
FREN

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of FREN 101.

Prerequisites
001676 - FREN 101 or by placement exam

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FREN 211 - Third Semester French - 4 Credits

Overview

Subject Area
FREN

Catalog Number
211

Grading Basis
GRD - Graded

Description
Intensive grammar review in reading and speaking.

Prerequisites
001677 - FREN 102 or by placement exam

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FREN 212 - Fourth Semester French - 4 Credits

Overview

Subject Area
FREN

Catalog Number
212

Grading Basis
GRD - Graded

Description
Continuation of FREN 211.

Prerequisites
001678 - FREN 211 or by placement exam

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

FREN 313 - Developing Speaking Proficiency - 3 Credits

Overview

Subject Area
FREN

Catalog Number
313

Grading Basis
GRD - Graded

Description
Skill development of speaking in a second language.

Prerequisites
001679 - FREN 212 or by placement exam

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FREN 314 - Developing Writing Proficiency - 3 Credits

Overview

Subject Area
FREN

Catalog Number
314

Grading Basis
GRD - Graded

Description
Skill development of writing in a second language.

Prerequisites
001680 - FREN 212 or by placement exam

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FREN 315 - Developing Reading Proficiency - 3 Credits

Overview

Subject Area
FREN

Catalog Number
315

Grading Basis
GRD - Graded

Description
Skill development of reading in a second language.

Prerequisites
004707 - FREN 212 or by placement exam

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FREN 340 - Introduction to French Literature - 3 Credits

Overview

Subject Area
FREN

Catalog Number
340

Grading Basis
GRD - Graded

Description
Intensive reading in French literature, methods of literary analysis of various genres; introduction to fundamental techniques of literary criticism. Subtitle will designate area. May be repeated for credit with different subtitles.

Prerequisites
001116 - Either FREN 212 or one 300-level FREN course

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FREN 345 - Advanced Conversation and Composition - 3 Credits

Overview

Subject Area
FREN

Catalog Number
345

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated once for credit with a different subtitle.

Prerequisites
001740 - One 300-level FREN course

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

FREN 355 - French for the Professions - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FREN	355	GRD - Graded

Description
General knowledge of writing and reading material associated with the professions in French, emphasizing cultural differences between the U.S. and other countries. Example: writing business letters and preparing business-related documents. Subtitle will designate focus. May be repeated for credit once with a different subtitle.

Prerequisites
001608 - One 300-level FREN course

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

FREN 420 - Phonetics and Phonology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FREN	420	GRD - Graded

Description
Provides basic introduction to both phonetics (the study of the physical properties of the sounds of language) and phonology (the organization and patterning of those sounds) in the target language.

Prerequisites
001343 - One 300-level FREN course

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

FREN 470 - Twentieth Century French Literature - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
FREN	470	GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Prerequisites
001349 - Two 300-level FREN courses

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FREN 481 - French Culture and Civilization - 3 Credits

Overview

Subject Area
FREN

Catalog Number
481

Grading Basis
GRD - Graded

Description
Subtitle will indicate focus. May be repeated for credit with different subtitles.

Prerequisites
001350 - Two 300-level FREN courses

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FREN 493 - Special Literature Studies - 1 - 3 Credits

Overview

Subject Area
FREN

Catalog Number
493

Grading Basis
GRD - Graded

Description
Subtitle will designate focus such as: literary genre or group, recurrent literary theme, single author, comparison of two authors. May be repeated for credit with different subtitles.

Prerequisites
002180 - Two 300-level FREN courses

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

FREN 499 - Independent Study - 1 - 4 Credits

Overview

Subject Area
FREN

Catalog Number
499

Grading Basis
GRD - Graded

Description
Individual study under faculty supervision. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GD 201 - Professional Practice I: Processes and Tools - 3 Credits

Overview

Subject Area
GD

Catalog Number
201

Grading Basis
GRD - Graded

Description
Study and practice using industry standard design software with focus on integration of programs for production. Understanding of operating systems, file management, and basic coding languages. Preparation for BFA Portfolio Review.

Prerequisites
004741 - All of the following: DSN 101, DSN 102, DSN 103, DSN 104, and MSTU 105; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 202 - Professional Practice II: Processes and Systems - 3 Credits

Overview

Subject Area
GD

Catalog Number
202

Grading Basis
GRD - Graded

Description
Expand study and practice using file management, systems, industry standard design software, and basic coding. Understanding of professional etiquette in the use of both internal and external communications. Ability to work with industry service vendors. Portfolio review with external professionals required.

Prerequisites
004743 - Both GD 201 and GD 210, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 210 - Visual Culture I: Representation - 3 Credits

Overview

Subject Area
GD

Catalog Number
210

Grading Basis
GRD - Graded

Description
Study of the basic construction and deconstruction of images and the relationship between type and image. Use of design process in setting and meeting communication goals, including introductory discussion of audience and design brief.

Prerequisites
004742 - All of the following: DSN 101, DSN 102, DSN 103, DSN 104, and MSTU 105; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 220 - Visual Culture II: Narrative - 3 Credits

Overview

Subject Area
GD

Catalog Number
220

Grading Basis
GRD - Graded

Description
Study of building stories through sequence and structure, focusing on user journey and experience. Expand discussion of audience, design brief and campaign, and deepen understanding of relationship between type and image.

Prerequisites
004744 - Both GD 201 and GD 210, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 301 - Professional Practice III: Type and Image - 3 Credits

Overview

Subject Area
GD

Catalog Number
301

Grading Basis
GRD - Graded

Description
Study and practice of digital image making, deconstruction of images, and photo direction. Focus on integration of type and image, including long-form typesetting and using display type. Competency in the creation of a design brief to articulate project goals and evaluate outcomes.

Prerequisites
004745 - Both GD 202 and GD 220, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 302 - Professional Practice IV: Industry and Identity - 3 Credits

Overview

Subject Area
GD

Catalog Number
302

Grading Basis
GRD - Graded

Description
Study of design profession and identity. Preparation of professional portfolio, contact with industry mentors and demonstrate a capacity to apply for employment required. Graduate school and entrepreneurial approaches as viable career options will be explored.

Prerequisites
004747 - Both GD 301 and GD 310, or Instructor ConsentGD 302

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 310 - Visual Culture III: Motion and Space - 3 Credits

Overview

Subject Area
GD

Catalog Number
310

Grading Basis
GRD - Graded

Description
Creation of time and motion-based publications and communications, including environmental experiences. Production of interactive experiences with an object/screen. Understanding and execution of mapping and systems navigation.

Prerequisites
004746 - Both GD 202 and GD 220, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 320 - Problem Solving I: Branding and Marketing Campaigns - 3 Credits

Overview

Subject Area
GD

Catalog Number
320

Grading Basis
GRD - Graded

Description
Study of branding and marketing systems and their relationships. Focus on audience and the use of research methodologies in design practice. Investigation of materials and processes, and development of crafting abilities.

Prerequisites
004748 - Both GD 301 and GD 310, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

GD 330 - Graphic Design and Contemporary Culture - 3 Credits

Overview

Subject Area
GD

Catalog Number
330

Grading Basis
GRD - Graded

Description
History of graphic design and its relationship to contemporary issues.

Prerequisites
004749 - Both ART 111 and ART 112, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 401 - Professional Practice V: Design Research Methods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GD	401	GRD - Graded

Description
Advanced design challenges, using process steps of identification, exploration, research, activation, and measurement in iterative cycles. Work with project management processes and engage in collaborative and team-based work to understand industry practices.

Prerequisites
004750 - Both GD 302 and GD 320, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 402 - Professional Practice VI: Design Internship - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GD	402	GRD - Graded

Description
Professional work in graphic design mentored by an established business, organization, or professional.

Prerequisites
004751 - All of the following: GD 201, GD 202, GD 210, and GD 220; or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GD 410 - Problem Solving II: Systems and Strategies - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GD	410	GRD - Graded

Description
Explore advanced design research methods. Use game theory to implement open and closed systems. Practice content editing, scope management, and prototyping to advance personal design research practice.

Prerequisites
004752 - Both GD 302 and GD 320, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 420 - Problem Solving III: Identity Systems and Marketing Strategies - 3 Credits

Overview

Subject Area
GD

Catalog Number
420

Grading Basis
GRD - Graded

Description
Advanced concept development applied to identity on a systems level. Creation of complex branding and marketing campaigns.

Prerequisites
004753 - Both GD 401 and GD 410, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GD 430 - Professional Practice VII: Graphic Design Portfolio - 3 Credits

Overview

Subject Area
GD

Catalog Number
430

Grading Basis
GRD - Graded

Description
Production and public presentation of professional design portfolio and personal marketing system. Research, development, and demonstration of final thesis project required.

Prerequisites
004754 - Both GD 401 and GD 410, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 100 - Human Impacts on the Physical Environment - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
100

Grading Basis
GRD - Graded

Description
Physical geographic principles and processes applied to understand selected human impacts on atmosphere, water, land, and biota. Includes detailed, interdisciplinary analysis of several environmental problems, including causes, consequences, and solutions.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), ER - Environmental Responsibility (GEP), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 105 - The Dynamic Earth - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
105

Grading Basis
GRD - Graded

Description
A contemporary approach to the study of Earth's geologic, atmospheric, hydrologic, and biological systems and its place in the solar system. Natural resource extraction, use, and environmental implications. Wisconsin's natural systems are emphasized. Possible field trips.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Spring terms of odd years; Wausau: Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 108 - Introduction to Meteorology - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
108

Grading Basis
GRD - Graded

Description
The conditions and process of the atmosphere that constitute weather, including: solar energy budget, heating of the atmosphere, temperature, air pressure, winds, atmospheric moisture, precipitation, air masses, fronts, mid-latitude cyclones, thunderstorms, tornadoes, hurricanes, analysis of weather maps, and forecasting.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 115 - World Regional Geography - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
115

Grading Basis
GRD - Graded

Description
Survey major patterns of physical features, culture, and human-land relations by region in today's world; examples may show present and impending resource, environmental, social and political problems, and explore basic solutions.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 120 - Human Geography - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
120

Grading Basis
GRD - Graded

Description
Examine components and spatial expressions of contemporary culture including patterns and problems of population, language, religion, urban and rural settlements, political and economic development from perspectives of diffusion, ecology, integration, landscape, and region.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 141 - The Geospatial Revolution - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
141

Grading Basis
GRD - Graded

Description
Join the revolution by investigating our world from a geographic perspective using popular geospatial technologies. Explore the use of geographic information systems, remote sensing, drones, and global positioning systems among other geospatial tools, data, and concepts to arrive at well-informed decisions, designs, and policies that address perplexing societal issues and problems.

General Education Designation(s)
CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 170 - Disasters - Living on the Edge - 4 Credits

Overview

Subject Area
GEOG

Catalog Number
170

Grading Basis
GRD - Graded

Description
Study of various environmental hazards, their causes, impacts on humans, and mitigations. Core topics include: earthquakes, volcanoes, flooding, landslides, tornadoes, hurricanes, climate change/global warming, nuclear hazards, and overpopulation. Additional topics may include: coastal hazards, environmental pollution, extreme weather, impacts from space, extinctions, biohazards, chemical hazards, and terrorism. May not earn credit in both GEOG 170 and GEOL 170.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Spring terms of even years; Wausau: Fall terms of even years

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GEOG 198 - Reading in the Discipline - 1 Credits

Overview

Subject Area
GEOG

Catalog Number
198

Grading Basis
PFL - Pass/Fail

Description
Does not apply to geography major or minor.

Prerequisites
002397 - Concurrent registration in another designated geography course

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOG 208 - Weather and Climate - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
208

Grading Basis
GRD - Graded

Description
Earth's energy balances; composition, characteristics, circulation of the atmosphere, air masses, and weather systems. Introduction to weather map analysis and forecasting. Severe weather, air pollution, causes and consequences of climate change. Possible field trips.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 215 - North America - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
215

Grading Basis
GRD - Graded

Description
Historical and contemporary geographical examination of physical and human landscapes in Canada, Mexico, the Caribbean, and the United States of America.

General Education Designation(s)
SS1 - Social Sciences Category 1 (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 230 - Introduction to Regional Planning and Geodesign - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
230

Grading Basis
GRD - Graded

Description
Historical evolution of urban and regional planning. Theories, ideologies, philosophies, and functional areas of planning. Also primary plan implementation tools. May not earn credit in both GEOG 230 and NRES 388.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 260 - Introduction to Cartography: Map Conceptualization and Development - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
260

Grading Basis
GRD - Graded

Description
The map production process, including rationale, graphic structure, data collection and organization, map layout, and final production.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 303 - Processes of Environmental Degradation - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
303

Grading Basis
GRD - Graded

Description
Study why and how humans harm the physical environment; includes geographic, cultural, political, economic causes and consequences. Case studies from around the world. Possible field trip(s). Available for graduate credit as GEOG 503.

General Education Designation(s)
LS - Lab Science (AAS), SER - Individual, Social, Environmental Respons (AAS), ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 308 - Climate: Past, Present and Future - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
308

Grading Basis
GRD - Graded

Description
Explore the physical mechanisms of how Earth's climate changes over various timescales. Paleoclimatic techniques, modern weather data, and computer model simulations are used to investigate the geological and biological evidence of past, present, and future climate including global warming and its impacts. May not earn credit in both GEOG 308 and GEOL 308. Available for graduate credit as GEOG 508.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AAS)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 312 - Geomorphology - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
312

Grading Basis
GRD - Graded

Description
Characteristics, origin, and development of landforms. May not earn credit in both GEOG 312 and GEOL 312. Possible field trip(s). Available for graduate credit as GEOG 512.

Prerequisites
001552 - Either GEOG 101 or GEOL 104, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 315 - Wisconsin - 2 - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
315

Grading Basis
GRD - Graded

Description
Geographic analysis of selected physical and cultural features.

Prerequisites
001013 - Sophomore standing

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 317 - Africa - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
317

Grading Basis
GRD - Graded

Description
Regional interpretation; distribution and activities of peoples in relation to physical and cultural patterns and various stages and problems of development. Available for graduate credit as GEOG 517.

General Education Designation(s)
NW - Non-Western Culture (GDR), SS1 - Social Sciences Category 1 (GDR), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 330 - Urban and Regional Planning Analysis - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
330

Grading Basis
GRD - Graded

Description
Research methods for urban and regional planning. Design and implementation of citizen surveys. Available for graduate credit as GEOG 530.

Prerequisites
002411 - Geography students: GEOG 230 or Instructor Consent; CNR students: NRES 200 or concurrent registration or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 331 - Planning Theory and Ethics - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
331

Grading Basis
GRD - Graded

Description
Review of historical development of planning theories as they relate to planning practice in select cities in the US and the world. Emphasis on the origin and evolution of planning, and key issues that have confronted planning interventionists in developing solutions to fundamental problems of urban areas. Available for graduate credit as GEOG 531.

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 333 - Foundations of Geodesign - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
333

Grading Basis
GRD - Graded

Description
Introduction to Geodesign ideas and methods. Explore a Geodesign body of knowledge, consider the use of geospatial technologies in the design and planning professions, contemplate GIS for engaging and empowering the public in decision-making, and apply GIS for spatial data exploration, analysis, resource allocation, impact evaluation, and monitoring. Available for graduate credit as GEOG 533.

Prerequisites
004656 - Existing GIS experience or refresher course

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 341 - Geographic Information Systems I - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
341

Grading Basis
GRD - Graded

Description
Develop, use and maintain a geographic-based spatial information system (GIS) for resource management. Acquire and assess spatial data. Compare raster and vector data models. Computer-based geographic data handling, analysis, interpretation, and display. Cartographic and spatial modeling. Available for graduate credit as GEOG 541.

Prerequisites
001941 - Any geography, CNR or environmental science course.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 342 - GIS Database Design and Data Modeling - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
342

Grading Basis
GRD - Graded

Description
Effectively construct, integrate, design and implement geodatabases. Examine storage, cataloging, maintenance and use of geospatial data within practical applications.

Prerequisites
001117 - GEOG 341

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 343 - Geographic Information Systems II - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
343

Grading Basis
GRD - Graded

Description
Intermediate and advanced GIS techniques; integrate medium and large scale digital databases, use rectified aerial and satellite geographic base data. Principles and development of complex environmental and cultural spatial modeling, GIS programming concepts and applications.

Prerequisites
001015 - GEOG 341; Recommended: GEOG 477

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 361 - Dynamic Cartography - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
361

Grading Basis
GRD - Graded

Description
Theory and practical applications of interactive mapping and hypermedia presentation. Survey of animated mapping, Web-based cartography, dynamic map displays and associated authoring tools within a multimedia environment. Available for graduate credit as GEOG 561.

Prerequisites
001353 - GEOG 260 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 377 - Remote Sensing I - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
377

Grading Basis
GRD - Graded

Description
Characteristics of aerial photographs and digital imagery. Use remote sensing materials to conduct resource inventories, land use evaluation, and landform analysis. May not earn credit in both GEOG 377 and NRES 377. Available for graduate credit as GEOG 577.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 390 - Applied Statistics in Geography - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
390

Grading Basis
GRD - Graded

Description
Survey geographic problems and quantitative problem solving methods; create or extract relevant data sets from published geographic resources; apply, interpret, and present appropriate spatial and nonspatial statistics.

Prerequisites
001118 - Both GEOG 260 and GEOG 241; Recommended: MATH 255

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 391 - Special Topics - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	391	GRD - Graded

Description
Subtitle will designate topic of geographical interest. Possible field trip(s). May be repeated for credit with different subtitles. Available for graduate credit as GEOG 591.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOG 393 - Field Trip in Geography - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	393	GRD - Graded

Description
Observe physical and cultural phenomena; required readings, field notebook and/or report. May be repeated for credit with change in locale or topic. May not earn credit in GEOG 393 and GEOL 393 under same locale or topic. Possible field trip fee. Available for graduate credit as GEOG 593.

Prerequisites
002417 - Intro level geography course. May not earn credit in GEOG 393 and GEOL 393 under same locale or topic.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOG 395 - Directed Study - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	395	GRD - Graded

Description
You may, with consent of the instructor, arrange for directed study of a geographical topic. May be repeated for credit. Available for graduate credit as GEOG 595.

Prerequisites
001018 - One geography course

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOG 399 - Research - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	399	GRD - Graded

Description
You may arrange for a special research problem with consent of the instructor. Results will be publicly presented. May be repeated for credit. Available for graduate credit as GEOG 599.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOG 430 - Advanced Urban and Regional Planning Analysis - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	430	GRD - Graded

Description
Advanced techniques/methods of urban/regional planning. Social and economic analysis. Includes population analysis, income measures, linkages and flow studies, economy composition analysis, economic base analysis, input-output, project evaluation, and GIS applications. Available for graduate credit as GEOG 630.

Prerequisites
001119 - GEOG 241 and either GEOG 330 or NRES 389; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 433 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	433	GRD - Graded

Description
Geographic Information Systems (GIS) and Geodesign concepts and applications to support regional and community level sustainability and resiliency initiatives. Examination of spatial analysis topics and practices including sustainability/resiliency indicators, resource management, public participation, decision making and effective presentation. Available for graduate credit as GEOG 633.

Prerequisites
001120 - GEOG 341

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 441 - GIS Programming and Customization - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
441

Grading Basis
GRD - Graded

Description
Customize GIS software for extended functionality and utility of the import, query, and display of geospatial information. Use and survey GIS programming languages to develop spatial applications and geographic models. Available for graduate credit as GEOG 641.

Prerequisites
001121 - Both GEOG 341 and GEOG 343, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 445 - GIS Environmental Modeling and Management Techniques - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
445

Grading Basis
GRD - Graded

Description
GIS modeling techniques for natural resource managers and environmental scientists. GIS algorithms for recreational management, conservation, habitat suitability, watershed delineation, environmental pollution, land use planning, and natural disasters. Available for graduate credit as GEOG 645.

Prerequisites
001122 - Both GEOG 341 and GEOG 343, or Instructor Consent. Recommended: GEOG 377 and GEOG 477

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 447 - GIS Web Server Applications and Administration - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
447

Grading Basis
GRD - Graded

Description
Formulation and construction of web-based maps, spatial data and geoprocessing models. Examination of relevant properties, functionality, interoperability and geodata services. Basics of GIS web server systems, installation and operations.

Prerequisites
001123 - Both GEOG 341 and GEOG 343, or Instructor Consent. Recommended: GEOG 342 and GEOG 441, and working knowledge of computing and programming

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 477 - Remote Sensing II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	477	GRD - Graded

Description
Learn principles of remote sensor technology and apply them to inventory earth resources, detect and monitor pollution, and measure other environmental phenomena. Use visual analysis and computer-assisted digital imaging processing techniques to interpret various types of remote sensor imagery. Available for graduate credit as GEOG 677.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 480 - Internship in Geography - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	480	GRD - Graded

Description
Supervised training program in geography in cooperation with public or private agencies. One credit is at least 60 hrs work. Credits and-or additional requirements set by instructor before registration. May be repeated once for up to 12 credits.

Prerequisites
001019 - Junior or senior standing, and 9 credits of 300/400 level geography courses, and Internship Director Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
12

GEOG 485 - Practicum in Geography - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	485	GRD - Graded

Description
Practical experience in geography under faculty supervision. Proposed practicum requires consent of the chair. May be repeated for up to 6 credits.

Prerequisites
001020 - Junior standing

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

GEOG 490 - Senior Research - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
490

Grading Basis
GRD - Graded

Description
Capstone experience for geography majors. Define, devise, and pursue a plan to address an approved group problem. Communicate contribution for resolution of problem. Written and oral reports; may require field trips. Experience in team field work and projects.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 491 - Senior Thesis - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
491

Grading Basis
GRD - Graded

Description
Individual capstone experience for geography majors seeking graduate or professional study. Define geographical problem, devise and pursue solution. Communicate findings in written paper and oral presentation.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 496 - Community Development Practices - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
496

Grading Basis
GRD - Graded

Description
Processes and interactions between citizens, community officials, and planners in designing, planning, and implementing community development projects. Social and economic development projects and programs. May require fieldtrip(s). Available for graduate credit as GEOG 696.

Prerequisites
001127 - GEOG 320 and either GEOG 230 or NRES 388, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 497 - Geographic Information Science Capstone - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	497	GRD - Graded

Description
Capstone experience for geographic information science majors. Describe, develop, and execute an approved group project. Communicate results or resolution of project through a written report and oral presentation.

Prerequisites
002416 - Senior status or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 503 - Processes of Environmental Degradation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	503	GRD - Graded

Description
Study why and how humans harm the physical environment; includes geographic, cultural, political, economic causes and consequences. Case studies from around the world. Possible field trip(s). Available for undergraduate credit as GEOG 303.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 508 - Climate: Past, Present, and Future - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	508	GRD - Graded

Description
Explore the physical mechanisms of how Earth's climate changes over various timescales. Paleoclimatic techniques, modern weather data, and computer model simulations are used to investigate the geological and biological evidence of past, present, and future climate including global warming and its impacts. May not earn credit in both GEOG 508 and GEOL 508. Available for undergraduate credit as GEOG 308.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 512 - Geomorphology - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
512

Grading Basis
GRD - Graded

Description
Characteristics, origin, and development of landforms. Available for undergraduate credit as GEOG 312.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 517 - Africa - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
517

Grading Basis
GRD - Graded

Description
Regional interpretation; distribution and activities of peoples in relation to physical and cultural patterns and various stages and problems of development. Available for undergraduate credit as GEOG 317.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 530 - Urban and Regional Planning Analysis - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
530

Grading Basis
GRD - Graded

Description
Research methods for urban and regional planning. Design and implementation of citizen surveys. Available for undergraduate credit as GEOG 330.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 531 - Planning Theory and Ethics - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
531

Grading Basis
GRD - Graded

Description
Review of historical development of planning theories as they relate to planning practice in select cities in the US and the world. Emphasis on the origin and evolution of planning, and key issues that have confronted planning interventionists in developing solutions to fundamental problems of urban areas. Available for undergraduate credit as GEOG 331.

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 533 - Foundations of Geodesign - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
533

Grading Basis
GRD - Graded

Description
Introduction to Geodesign ideas and methods. Explore a Geodesign body of knowledge, consider the use of geospatial technologies in the design and planning professions, contemplate GIS for engaging and empowering the public in decision-making, and apply GIS for spatial data exploration, analysis, resource allocation, impact evaluation, and monitoring. Available for undergraduate credit as GEOG 333.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 541 - Geographic Information Systems I - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
541

Grading Basis
GRD - Graded

Description
Develop, use and maintain a geographic-based spatial information system (GIS) for resource management. Acquire and assess spatial data. Compare raster and vector data models. Computer-based geographic data handling, analysis, interpretation, and display. Cartographic and spatial modeling. Available for undergraduate credit as GEOG 341. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Geographic Information Systems (GIS) Professional Graduate Certificate.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 561 - Dynamic Cartography - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
561

Grading Basis
GRD - Graded

Description
Theory and practical applications of interactive mapping and hypermedia presentation. Survey of animated mapping, Web-based cartography, dynamic map displays and associated authoring tools within a multimedia environment. Available for undergraduate credit as GEOG 361.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 577 - Remote Sensing I - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
577

Grading Basis
GRD - Graded

Description
Characteristics of aerial photographs and digital imagery. Use remote sensing materials to conduct resource inventories, land use evaluation, and landform analysis. May not earn credit in both GEOG 577 and NRES 577. Available for undergraduate credit as GEOG 377. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Geographic Information Systems (GIS) Professional Graduate Certificate.

Prerequisites
002032 - May not earn credit in both GEOG 577 and NRES 577

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 591 - Special Topics - 1 - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
591

Grading Basis
GRD - Graded

Description
Subtitle will designate topic of geographical interest. Possible field trip(s). May be repeated for credit with different subtitles. Available for undergraduate credit as GEOG 391.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 593 - Field Trip in Geography - 1 - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
593

Grading Basis
GRD - Graded

Description
Observe physical and cultural phenomena; required readings, field notebook and/or report. May be repeated for credit with change in locale or topic. Possible field trip fee. Available for undergraduate credit as GEOG 393.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 595 - Directed Study - 1 - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
595

Grading Basis
GRD - Graded

Description
You may, with consent of the instructor, arrange for directed study of a geographical topic. May be repeated for credit. Available for undergraduate credit as GEOG 395.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOG 599 - Research - 1 - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
599

Grading Basis
GRD - Graded

Description
You may arrange for a special research problem with consent of the instructor. Results will be publicly presented. May be repeated for credit. Available for undergraduate credit as GEOG 399.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOG 630 - Advanced Urban and Regional Planning Analysis - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
630

Grading Basis
GRD - Graded

Description
Advanced techniques/methods of urban/regional planning. Social and economic analysis. Includes population analysis, income measures, linkages and flow studies, economy composition analysis, economic base analysis, input-output, project evaluation, and GIS applications. Available for undergraduate credit as GEOG 430.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 633 - GIS and Geodesign for Sustainability and Resiliency - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	633	GRD - Graded

Description
Geographic Information Systems (GIS) and Geodesign concepts and applications to support regional and community level sustainability and resiliency initiatives. Examination of spatial analysis topics and practices including sustainability/resiliency indicators, resource management, public participation, decision making and effective presentation. Available for undergraduate credit as GEOG 433.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 641 - GIS Programming and Customization - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	641	GRD - Graded

Description
Customize GIS software for extended functionality and utility of the import, query, and display of geospatial information. Use and survey GIS programming languages to develop spatial applications and geographic models. Available for undergraduate credit as GEOG 441.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 645 - GIS Environmental Modeling and Management Techniques - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	645	GRD - Graded

Description
GIS modeling techniques for natural resource managers and environmental scientists. GIS algorithms for recreational management, conservation, habitat suitability, watershed delineation, environmental pollution, land use planning, and natural disasters. Available for undergraduate credit as GEOG 445.

Prerequisites
001742 - Both GEOG 541 and GEOG 543, or Instructor Consent. Recommended: GEOG 577 and GEOG 677

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 677 - Remote Sensing II - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
677

Grading Basis
GRD - Graded

Description
Learn principles of remote sensor technology and apply them to inventory earth resources, detect and monitor pollution, and measure other environmental phenomena. Use visual analysis and computer-assisted digital imaging processing techniques to interpret various types of remote sensor imagery. Available for undergraduate credit as GEOG 477.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 696 - Community Development Practices - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
696

Grading Basis
GRD - Graded

Description
Processes and interactions between citizens, community officials, and planners in designing, planning, and implementing community development projects. Social and economic development projects and programs. May require fieldtrip(s). Available for undergraduate credit as GEOG 496.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 731 - Geodesign Methods - 3 Credits

Overview

Subject Area
GEOG

Catalog Number
731

Grading Basis
GRD - Graded

Description
Geodesign process methods and techniques for the planning and design fields. Data collection, analysis, visualization, communication. resource allocation, impact evaluation, and monitoring using geospatial technologies.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 733 - Geospatial Approaches to Conservation Design and Adaptation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	733	GRD - Graded

Description
Discussion and lab course designed specifically for students in the Capstone Certificate in Geodesign. Explore and use applications of GIS particularly related to landscape ecology, environmental analysis and conservation design.

Prerequisites
004657 - Both GEOG 630 and GEOG 731

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 734 - Geodesign Capstone - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	734	GRD - Graded

Description
Culmination of the Geodesign Capstone Certificate Program. Demonstrate skills, knowledge, and application of the Geodesign knowledge domains by addressing Geodesign problems in society and/or the workforce.

Prerequisites
004658 - All of the following: GEOG 630, GEOG 633, GEOG 731, GEOG 733

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 742 - GIS Database Design and Modeling - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	742	GRD - Graded

Description
GIS data modeling and database design, creation, maintenance, and integration using desktop GIS and database management software. 2 hrs lec, 2 hrs lab, per week. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Geographic Information Systems (GIS) Professional Graduate Certificate.

Prerequisites
005175 - GEOG 541 or successful completion of introductory level GIS course within past 5 years

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 743 - Advanced Geospatial Techniques - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	743	GRD - Graded

Description
Advanced geospatial techniques for problem solving. Integration of digital databases to implement and visualize complex cultural and environmental geospatial analytics and models. 2 hrs lec, 2 hrs lab per week. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Geographic Information Systems (GIS) Professional Graduate Certificate.

Prerequisites
005176 - GEOG 541 or successful completion of introductory level GIS course within past 5 years

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOG 779 - Geographic Techniques for Educators and Professionals - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOG	779	GRD - Graded

Description
Teachers/professionals examine, develop, and apply one or more spatial technique(s). Acquisition/assessment of spatial data, computer-based geographic data handling, aggregation, translation, analysis, interpretation and mapping of geographic information. Possible fieldtrip(s). Subtitle will designate topic.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 100 - Geology and Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOL	100	GRD - Graded

Description
Introduction to scientific inquiry as it applies to understanding human interactions with the physical environment. Possible field trip(s).

General Education Designation(s)	Typically Offered on Stevens Point Campus
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)	Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 104 - Physical Geology - 4 Credits

Overview

Subject Area
GEOL

Catalog Number
104

Grading Basis
GRD - Graded

Description
Introduction to study of minerals and rocks and processes that act upon and within the earth. Possible field trip(s).

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GEOL 105 - Historical Geology - 4 Credits

Overview

Subject Area
GEOL

Catalog Number
105

Grading Basis
GRD - Graded

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GEOL 106 - Earth History - 1 Credits

Overview

Subject Area
GEOL

Catalog Number
106

Grading Basis
GRD - Graded

Description
Development of the earth through time.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

GEOL 150 - Planetary Geology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
150

Grading Basis
GRD - Graded

Description
Introduction to the geology of planets, moons, and other smaller planetary bodies in our solar system, focusing on the formation, evolution, and present nature of these planetary bodies using a geologic and astrophysical approach. May not earn credit in both GEOL 150 and ASTR 150.

Prerequisites
004534 - High School Algebra

General Education Designation(s)
NW - Natural World (AAS)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 170 - Disasters - Living on the Edge - 4 Credits

Overview

Subject Area
GEOL

Catalog Number
170

Grading Basis
GRD - Graded

Description
Study of various environmental hazards, their causes, impacts on humans, and mitigations. Core topics include: earthquakes, volcanoes, flooding, landslides, tornadoes, hurricanes, climate change/global warming, nuclear hazards, and overpopulation. Additional topics may include: coastal hazards, environmental pollution, extreme weather, impacts from space, extinctions, biohazards, chemical hazards, and terrorism. May not earn credit in both GEOL 170 and GEOG 170.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Spring terms of even years; Wausau: Fall terms of even years

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GEOL 198 - Reading in the Discipline - 1 Credits

Overview

Subject Area
GEOL

Catalog Number
198

Grading Basis
PFL - Pass/Fail

Description
Does not apply to geology minor.

Prerequisites
002398 - Concurrent registration in another designated geology course

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

GEOL 230 - Environmental Geology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
230

Grading Basis
GRD - Graded

Description
Apply geological principles to understand and solve problems associated with human interaction with the physical environment, including soil and rock mechanics, slope stability, land subsidence, earthquakes, coastal erosion, and resource extraction.

Prerequisites
001359 - GEOL 104

General Education Designation(s)
LS - Lab Science (AD), SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 308 - Climate: Past, Present, and Future - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
308

Grading Basis
GRD - Graded

Description
Explore the physical mechanisms of how Earth's climate changes over various timescales. Paleoclimatic techniques, modern weather data, and computer model simulations are used to investigate the geological and biological evidence of past, present, and future climate including global warming and its impacts. May not earn credit in both GEOL 308 and GEOG 308. Available for graduate credit as GEOL 508.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 312 - Geomorphology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
312

Grading Basis
GRD - Graded

Description
Characteristics, origin, and development of landforms. May not earn credit in both GEOL 312 and GEOG 312. Possible field trip(s). Available for graduate credit as GEOL 512.

Prerequisites
001554 - Either GEOL 104 or GEOG 101, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 370 - Glacial Geology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
370

Grading Basis
GRD - Graded

Description
Origin and development of glacial features and related phenomena over the last three million years. Possible field trip(s). Available for graduate credit as GEOL 570.

Prerequisites
001555 - Either GEOL 104 or GEOG 101

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 383 - Hydrogeology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
383

Grading Basis
GRD - Graded

Description
Hydrologic budgets, occurrence and movement of groundwater, flow net analysis, well hydraulics and interpretation of aquifer pumping tests, well head protection. May not earn credit in both GEOL 383/WATR 383. Available for graduate credit as GEOL 583.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 390 - Environmental Policy and Geology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
390

Grading Basis
GRD - Graded

Description
This field-based course examines how geology shapes the options and effectiveness of environmental policies. Students will study the interaction of policy and geology while traveling to sites in select regions of the U.S. (regions may vary). May not earn credit in GEOL 390 and POLI 390.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 391 - Special Topics - 1 - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
391

Grading Basis
GRD - Graded

Description
Subtitle will designate geologic topic. May be repeated for credit with different subtitles.

Prerequisites
001361 - GEOL 104 or equivalent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOL 393 - Field Trip in Geology - 1 - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
393

Grading Basis
GRD - Graded

Description
Observe geological phenomena; readings, field notebook and/or report. May be repeated for credit with change in locale or topic. May not earn credit in GEOL 393 and GEOG 393 under same locale or topic. Possible field trip(s). Available for graduate credit as GEOL 593.

Prerequisites
002418 - Intro level geology course. May not earn credit in GEOL 393 and GEOG 393 under same locale or topic.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOL 395 - Directed Study - 1 - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
395

Grading Basis
GRD - Graded

Description
You may arrange for directed study of a geological topic with consent of the instructor. May be repeated for credit. Available for graduate credit as GEOL 595.

Prerequisites
001022 - A 300 level geology course

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOL 399 - Research - 1 - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
399

Grading Basis
GRD - Graded

Description
You may arrange for a special research problem. Results will be publicly presented. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOL 480 - Internship in Geology - 1 - 12 Credits

Overview

Subject Area
GEOL

Catalog Number
480

Grading Basis
GRD - Graded

Description
Supervised training program in geology in cooperation with public or private agencies. One credit equals at least 60 hrs work. Credits and-or additional requirements set by instructor before registration. May be repeated once for up to 12 credits.

Prerequisites
001021 - Junior or senior standing, and 9 credits of 300/400 level geology courses, and Internship Director Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOL 485 - Practicum in Geology - 1 - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
485

Grading Basis
GRD - Graded

Description
Practical experience in geology under faculty supervision. Proposed practicum requires consent of the chair. May be repeated for up to 6 credits.

Prerequisites
001020 - Junior standing

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

GEOL 487 - Groundwater Geochemistry - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
487

Grading Basis
GRD - Graded

Description
Factors and processes controlling the chemistry of subsurface waters including mineral solubility, complexation, redox reactions, ion exchange, and absorption; hydrochemical behavior of contaminants. May not earn credit in both GEOL 487 and WATR 487. Available for graduate credit as GEOL 687.

Prerequisites
001746 - GEOL 104 and either CHEM 106 or CHEM 117, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 490 - Senior Research - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
490

Grading Basis
GRD - Graded

Description
Capstone experience for geoscience majors. Define, devise, and pursue a plan to address an approved group problem. Communicate contribution for resolution of problem. Written and oral reports; may require field trips. Experience in team field work and projects.

Prerequisites
001129 - Declared Geoscience Major and senior standing

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 491 - Senior Thesis - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
491

Grading Basis
GRD - Graded

Description
Individual capstone experience for geoscience majors seeking graduate or professional study. Define geological problem, devise and pursue a solution. Communicate findings in written paper and oral presentation. May extend over two consecutive semesters.

Prerequisites
002090 - Consent of two faculty, declared Geoscience Major, Dept. GPA of 3.50, and senior standing

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 508 - Climate: Past, Present, and Future - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
508

Grading Basis
GRD - Graded

Description
Explore the physical mechanisms of how Earth's climate changes over various timescales. Paleoclimatic techniques, modern weather data, and computer model simulations are used to investigate the geological and biological evidence of past, present, and future climate including global warming and its impacts. May not earn credit in both GEOL 508 and GEOG 508. Available for undergraduate credit as GEOL 308.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 512 - Geomorphology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
512

Grading Basis
GRD - Graded

Description
Characteristics, origin, and development of landforms. Possible field trip(s). Available for undergraduate credit as GEOL 312.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 570 - Glacial Geology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
570

Grading Basis
GRD - Graded

Description
Origin and development of glacial features and related phenomena over the last three million years. Possible field trip(s). Available for undergraduate credit as GEOL 370.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 583 - Hydrogeology - 3 Credits

Overview

Subject Area
GEOL

Catalog Number
583

Grading Basis
GRD - Graded

Description
Hydrologic budgets, occurrence and movement of groundwater, flow net analysis, well hydraulics and interpretation of aquifer pumping tests, well head protection. Available for undergraduate credit as GEOL 383.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 593 - Field Trip in Geology - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOL	593	GRD - Graded

Description
Observe geological phenomena; readings, field notebook and/or report. May be repeated for credit with change in locale or topic. Possible field trip(s). Available for undergraduate credit as GEOL 393.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 595 - Directed Study - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOL	595	GRD - Graded

Description
You may arrange for directed study of a geological topic with consent of the instructor. May be repeated for credit. Available for undergraduate credit as GEOL 395.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GEOL 687 - Groundwater Geochemistry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GEOL	687	GRD - Graded

Description
Factors and processes controlling the chemistry of subsurface waters including mineral solubility, complexation, redox reactions, ion exchange, and absorption; hydrochemical behavior of contaminants. Available for undergraduate credit as GEOL 487.

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GEOL 730 - Environmental Geology for Educators - 1 Credits

Overview

Subject Area
GEOL

Catalog Number
730

Grading Basis
GRD - Graded

Description
Examine effects that earth materials and geologic processes have on humans and society, emphasizing natural geologic hazards. Exposure to resources for teaching environmental geology including the Internet.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

GERM 101 - First Semester German - 4 Credits

Overview

Subject Area
GERM

Catalog Number
101

Grading Basis
GRD - Graded

Description
For students with no previous training in the language, or by placement exam.

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GERM 102 - Second Semester German - 4 Credits

Overview

Subject Area
GERM

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of GERM 101.

Prerequisites
001747 - GERM 101 or by placement exam

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GERM 211 - Third Semester German - 4 Credits

Overview

Subject Area
GERM

Catalog Number
211

Grading Basis
GRD - Graded

Description
Intensive grammar review.

Prerequisites
001748 - GERM 102 or by placement exam

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GERM 212 - Fourth Semester German - 4 Credits

Overview

Subject Area
GERM

Catalog Number
212

Grading Basis
GRD - Graded

Description
Continuation of GERM 211.

Prerequisites
001749 - GERM 211 or by placement exam

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

GERM 313 - Developing Speaking Proficiency - 3 Credits

Overview

Subject Area
GERM

Catalog Number
313

Grading Basis
GRD - Graded

Description
Skill development of speaking in a second language.

Prerequisites
001750 - Either GERM 212 or by placement exam

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GERM 314 - Developing Writing Proficiency - 3 Credits

Overview

Subject Area
GERM

Catalog Number
314

Grading Basis
GRD - Graded

Description
Skill development of writing in a second language.

Prerequisites
001751 - Either GERM 212 or by placement exam

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GERM 315 - Developing Reading Proficiency - 3 Credits

Overview

Subject Area
GERM

Catalog Number
315

Grading Basis
GRD - Graded

Description
Skill development of reading in a second language.

Prerequisites
004708 - Either GERM 212 or by placement exam

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GERM 340 - Introduction to German Literature - 3 Credits

Overview

Subject Area
GERM

Catalog Number
340

Grading Basis
GRD - Graded

Description
Intensive reading, methods of literary analysis of various genres; introduction to fundamental techniques of literary criticism. Subtitle will designate area. May be repeated once for credit with a different subtitle.

Prerequisites
001130 - Either GERM 212 or one 300-level GERM course

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

GERM 345 - Advanced Conversation and Composition - 3 Credits

Overview

Subject Area
GERM

Catalog Number
345

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated once for credit with a different subtitle.

Prerequisites
001752 - One 300-level GERM course

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

GERM 355 - German for the Professions - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GERM	355	GRD - Graded

Description
General knowledge of writing and reading material associated with the professions in German, emphasizing cultural differences between the U.S. and other countries. Example: writing business letters and preparing business-related documents. Subtitle will designate focus. May be repeated for credit once with a different subtitle.

Prerequisites
001610 - Either GERM 212 or by placement exam

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

GERM 420 - Phonetics and Phonology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GERM	420	GRD - Graded

Description
Provides basic introduction to both phonetics (the study of the physical properties of the sounds of language) and phonology (the organization and patterning of those sounds) in the target language.

Prerequisites
001362 - One 300-level GERM course

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GERM 442 - Survey of German Literature - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
GERM	442	GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

GERM 470 - Twentieth Century German Literature - 3 Credits

Overview

Subject Area
GERM

Catalog Number
470

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles. Available for graduate credit as GERM 670.

Prerequisites
001365 - GERM 340 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GERM 481 - German Culture and Civilization - 3 Credits

Overview

Subject Area
GERM

Catalog Number
481

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Prerequisites
001366 - Two 300-level GERM courses

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GERM 493 - Specialized Studies in German Literature - 1 - 3 Credits

Overview

Subject Area
GERM

Catalog Number
493

Grading Basis
GRD - Graded

Description
Subtitle will designate focus such as: literary genre or group, recurrent literary theme, single author, comparison of two authors. May be repeated for credit with different subtitles.

Prerequisites
002181 - Two 300-level GERM courses

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GERM 499 - Independent Study - 1 - 4 Credits

Overview

Subject Area
GERM

Catalog Number
499

Grading Basis
GRD - Graded

Description
Individual study under faculty supervision. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

GERM 670 - Twentieth Century German Literature - 3 Credits

Overview

Subject Area
GERM

Catalog Number
670

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles. Available for undergraduate credit as GERM 470.

Prerequisites
001365 - GERM 340 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 700 - U.S. Healthcare Systems - 3 Credits

Overview

Subject Area
HCA

Catalog Number
700

Grading Basis
GRD - Graded

Description
Introduces the many public and private elements of the U.S healthcare system. Explores the historical, social and cultural, financial and economic, and political as well as regulatory factors, and how they interact to influence the delivery of care and services that affect individual and population health outcomes.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 701 - Senior Care and Services Systems - 3 Credits

Overview

Subject Area
HCA

Catalog Number
701

Grading Basis
GRD - Graded

Description
Explores the foundation of academic and professional disciplines in senior services and examines regulations in senior care and service organizations. Provides exposure to knowledge and tools for the development and implementation of programs and practices that advance a high quality and safe living or service environment for frail seniors and other populations in need of care or service.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 702 - Leadership Practices across the Senior Care Continuum - 3 Credits

Overview

Subject Area
HCA

Catalog Number
702

Grading Basis
GRD - Graded

Description
This course provides an up-to-date review and exploration of a variety of topics important to the success of an administrative leader in senior care and services. Selected topics focus the knowledge and application of leadership and management skills necessary in today's health care and aging services environment.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 705 - Population Health and Epidemiology - 3 Credits

Overview

Subject Area
HCA

Catalog Number
705

Grading Basis
GRD - Graded

Description
Identifies and addresses epidemiology, biostatistics, including study design within a healthcare framework. Applies these elements to individuals and populations while addressing critical public health perspectives across a broad spectrum from individuals to larger systems to improve the health of a community.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 710 - Health Communication - 3 Credits

Overview

Subject Area
HCA

Catalog Number
710

Grading Basis
GRD - Graded

Description
Examines the analysis and use of communication strategies to inform and influence individual and community decisions that impact health. Explores topics such as the social construction of health, social support, literacy, survivorship, social and community issues, risk management, marketing and public relations, health messaging and promotional campaigns, theory application, and identity across contexts.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 715 - Healthcare Technology, Data Analytics, and Information Governance - 3 Credits

Overview

Subject Area
HCA

Catalog Number
715

Grading Basis
GRD - Graded

Description
Covers various topics including electronic health records; health IT privacy and security; health information exchanges; IT for revenue cycle management; utilizing technology to analyze healthcare data including MS-DRG data, hospital readmission data, medicare spending, and healthcare quality data; technologies for diagnosis and treatment; big data applications in healthcare.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 720 - Healthcare Financial Management - 3 Credits

Overview

Subject Area
HCA

Catalog Number
720

Grading Basis
GRD - Graded

Description
Studies the principles of healthcare finance. Includes financial and management accounting, the financial reporting structure of healthcare organizations, healthcare financial statement analysis, costing and budgetary methods, sources of healthcare revenue and expenses, processes for healthcare billing, and capital investment decisions.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 730 - Human Capital Management in Healthcare - 3 Credits

Overview

Subject Area
HCA

Catalog Number
730

Grading Basis
GRD - Graded

Description
Examines complexities in human resource management strategies in healthcare organizations. Provides knowledge and tools to develop high potential workforces using a people-centered approach to human capital management, organizational culture/climate, communication, and talent development to ensure competitive advantage in creating sustainable high-performance healthcare organizations in rural and urban settings.

Prerequisites
004493 - Both HCA 700 and HCA 720

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 740 - Healthcare Operations and Project Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HCA	740	GRD - Graded

Description
Examines operations management techniques unique to healthcare processes. Addresses solutions for operational issues in healthcare facilities and supply chain. Highlights essential components of healthcare project management. Emphasizes operational and management tools and techniques for healthcare project and process execution.

Prerequisites
004494 - Both HCA 715 and HCA 720

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 750 - Healthcare Quality and Performance Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HCA	750	GRD - Graded

Description
Provides an overview of quality models and risk management in healthcare. Explores theories, concepts, skills, tools and environmental factors. Focuses on measurement and analysis techniques, as well as real-world applications of quality approaches to implement and sustain performance improvements.

Prerequisites
004495 - HCA 715

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 760 - Health Law and Policy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HCA	760	GRD - Graded

Description
Studies the political, legal, regulatory, and ethical environments within which healthcare administrators operate. Explores the legal frameworks related to the healthcare system, with an ethical focus. Considers the impact of political structure on healthcare policy, with an emphasis on the role played by healthcare administrators in policy advocacy.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 770 - Organization Development and Strategic Leadership in Healthcare - 3 Credits

Overview

Subject Area
HCA

Catalog Number
770

Grading Basis
GRD - Graded

Description
Explores organization development and leadership theories, including self-discovery of leadership potential and change leadership strategies applied within healthcare organizations. As a blend of theory and application, course is designed for individuals to work toward identifying and facilitating broad-scale organizational change while employing strategic leadership practices in healthcare.

Prerequisites
004497 - Both HCA 730 and HCA 740

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 780 - Communicating Current and Emerging Topics in Healthcare - 3 Credits

Overview

Subject Area
HCA

Catalog Number
780

Grading Basis
GRD - Graded

Description
Investigates current and emerging trends influencing healthcare such as healthcare policies and politics, ethics, emerging technologies, healthcare population/disease demographics and reimbursement models. Explores differences between rural, urban and global settings.

Prerequisites
004498 - HCA 715

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HCA 789 - Capstone Preparation - 1 Credits

Overview

Subject Area
HCA

Catalog Number
789

Grading Basis
GRD - Graded

Description
Prepares the student for applied capstone course, including assisting with site identification, coordination and approval of placement and of a substantive work project while working with site mentor/supervisor.

Prerequisites
004499 - All of the following: HCA 700, HCA 710, HCA 720, HCA 730, HCA 740, HCA 750, HCA 770 - Only 710 & 770 are coded - all of the rest a prereqs for the other lower courses

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HCA 790 - Capstone - 3 Credits

Overview

Subject Area
HCA

Catalog Number
790

Grading Basis
GRD - Graded

Description
Applies aspects of theory and dynamics of interprofessionalism in healthcare setting(s). Capstone work (minimum of 150 hours) will be completed in partnership with site mentor/ supervisors. A substantive work project-deliverable demonstrating summative application of previous coursework will be expected.

Prerequisites
004500 - All of the following: HCA 700, HCA 710, HCA 720, HCA 730, HCA 740, HCA 750, HCA 770, HCA 780, HCA 789 - Only 780 & 789 are coded - all the rest are prereqs for lower courses

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 111 - Loving Relationships: Like Phoenix From The Ashes - 1 Credits

Overview

Subject Area
HD

Catalog Number
111

Grading Basis
GRD - Graded

Description
All people are worthy of loving connection, but sometimes life gets in the way. Evaluate your current overall wellness and relationship readiness and then make a plan to achieve social and emotional wellness while preparing for longer-term loving relationships.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HD 230 - Human Sexuality - 3 Credits

Overview

Subject Area
HD

Catalog Number
230

Grading Basis
GRD - Graded

Description
Sexual development across the lifespan; an in-depth look at the diversity of human sexuality in contemporary America and the integrated nature of human sexuality with the dimensions of wellness.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 265 - Human Growth and Development: A Life-Span Approach - 3 Credits

Overview

Subject Area
HD

Catalog Number
265

Grading Basis
GRD - Graded

Description
Concepts, principles, and current research findings applied to the study of growth and development from conception through death in the context of family. Includes physical, cognitive, and emotional issues related to health.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 350 - Child Life Principles and Perspectives - 3 Credits

Overview

Subject Area
HD

Catalog Number
350

Grading Basis
GRD - Graded

Description
Following the recommendations of the Association of Child Life Professionals, this course is taught by a child life specialist and will include the following information: Child life documents, scope of practice, impact of illness, injury, and health care on patients and families, patient and family-centered care, therapeutic play, and preparation. Available for graduate credit as HD 550.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 360 - Infant and Toddler Development - 3 Credits

Overview

Subject Area
HD

Catalog Number
360

Grading Basis
GRD - Graded

Description
Human development through 2 1/2 years; implications for parents and early childhood education programs; observations. Available for graduate credit as HD 560.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 361 - Development and Guidance of Children - 3 Credits

Overview

Subject Area
HD

Catalog Number
361

Grading Basis
GRD - Graded

Description
Concepts and current research findings applied to the study of growth and development of normal children, from conception through preadolescence within the context of the family. Available for graduate credit as HD 561.

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 363 - Development of the Preschool Child - 1 - 3 Credits

Overview

Subject Area
HD

Catalog Number
363

Grading Basis
GRD - Graded

Description
Overview of current research and theory relating to development of children ages 3 to 6, and programming implications. Available for graduate credit as HD 563.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 364 - Infant Development and Programming - 1 - 3 Credits

Overview

Subject Area
HD

Catalog Number
364

Grading Basis
GRD - Graded

Description
Human development, birth to three years. Implications for parents, caregivers, and early childhood education programs. Available for graduate credit as HD 564.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 365 - Guidance of Young Children - 1 - 3 Credits

Overview

Subject Area
HD

Catalog Number
365

Grading Basis
GRD - Graded

Description
Current research and theory related to guidance of children, preschool through adolescence. Application to home and school environments. Available for graduate credit as HD 565.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 366 - Families in Cross Cultural Contexts - 3 Credits

Overview

Subject Area
HD

Catalog Number
366

Grading Basis
GRD - Graded

Description
Survey of family life across a variety of cultural contexts. In depth application to programming and outreach with families from unique populations. Available for graduate credit as HD 566.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 367 - Intentional Intimacy and Family Systems - 3 Credits

Overview

Subject Area
HD

Catalog Number
367

Grading Basis
GRD - Graded

Description
Use current research and strengths based Family Systems Theory approach to explore historical and contemporary family perspectives related to family formation, structure and function, relationships and dynamics, adult-child interactions and family roles, diversity and cultural variance, and adaptations in family structure and interaction patterns during times of stress and transition. Available for graduate credit as HD 567.

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 372 - Family Financial Management - 3 Credits

Overview

Subject Area
HD

Catalog Number
372

Grading Basis
GRD - Graded

Description
Examine financial management through a family lens in the context of governmental and economic factors. Consider current issues for family members and evaluate resources and strategies to prepare children and families for successful financial futures. Available for graduate credit as HD 572.

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 381 - Families and the Environment - 3 Credits

Overview

Subject Area
HD

Catalog Number
381

Grading Basis
GRD - Graded

Description
Study the family and the environment considering the reciprocal relationships between the two systems.

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 386 - Family Health Implications of Resource Management - 3 Credits

Overview

Subject Area
HD

Catalog Number
386

Grading Basis
GRD - Graded

Description
Examine social determinants of family health, current issues, resources, and strategies demonstrating how human and nonhuman resources can be managed to meet family needs.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 395 - Research in Family Sciences - 3 Credits

Overview

Subject Area
HD

Catalog Number
395

Grading Basis
GRD - Graded

Description
General understanding of peer reviewed research in the Family Sciences including research design and data analysis with special attention on understanding, evaluating, interpreting, and performing discipline specific research.

Prerequisites
001937 - One of the following (or concurrent registration): MATH 255, PSYC 300, or SOC 351

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HD 399 - Special Work - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	399	GRD - Graded

Description
Upperclass early childhood education and family and consumer education majors may arrange for independent study with consent of the chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HD 455 - Child Life and Therapeutic Play - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	455	GRD - Graded

Description
Therapeutic aspects and/or learning objectives of play in infants, children, youth, and young adults. Includes theory, assessment, guidance, structuring therapeutic play sessions, and program development. Available for graduate credit as HD 655.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 465 - Grief and Loss - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	465	GRD - Graded

Description
Explore issues and concerns about grief and loss. Review scientific knowledge about bereavement and guidance on how to help yourself and others through this process. Available for graduate credit as HD 665.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 466 - Development and Guidance of Adolescents - 3 Credits

Overview

Subject Area
HD

Catalog Number
466

Grading Basis
GRD - Graded

Description
Current research, theory, and practice related to development and the guidance of adolescents. Applications to home, education, health and human service environments. Available for graduate credit as HD 666.

Prerequisites
004835 - HD 265

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 490 - Workshop in Human Development - 1 - 4 Credits

Overview

Subject Area
HD

Catalog Number
490

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit. Available for graduate credit as HD 690.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HD 497 - Field Work - 1 - 12 Credits

Overview

Subject Area
HD

Catalog Number
497

Grading Basis
GRD - Graded

Description
A supervised practical experience in a cooperating agency/organization followed by individual reflection and an evaluation of progress. May be repeated for credit for up to 12 credits. Available for graduate credit as HD 697.

Prerequisites
005027 - Minimum of 24 credits in HD and FCS courses

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

HD 550 - Child Life Principles and Perspectives - 3 Credits

Overview

Subject Area
HD

Catalog Number
550

Grading Basis
GRD - Graded

Description
Following the recommendations of the Association of Child Life Professionals, this course is taught by a child life specialist and will include the following information: Child life documents, scope of practice, impact of illness, injury, and health care on patients and families, patient and family-centered care, therapeutic play, and preparation. Available for undergraduate credit as HD 350.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 560 - Infant and Toddler Development - 3 Credits

Overview

Subject Area
HD

Catalog Number
560

Grading Basis
GRD - Graded

Description
Human development through 2 1/2 years; implications for parents and early childhood education programs; observations. Available for undergraduate credit as HD 360.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 561 - Development and Guidance of Children - 3 Credits

Overview

Subject Area
HD

Catalog Number
561

Grading Basis
GRD - Graded

Description
Concepts and current research findings applied to the study of growth and development of normal children, from conception through preadolescence within the context of the family. Available for undergraduate credit as HD 361.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 563 - Development of the Preschool Child - 1 - 3 Credits

Overview

Subject Area
HD

Catalog Number
563

Grading Basis
GRD - Graded

Description
Overview of current research and theory relating to development of children ages 3 to 6, and programming implications. Available for undergraduate credit as HD 363.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 564 - Infant Development and Programming - 1 - 3 Credits

Overview

Subject Area
HD

Catalog Number
564

Grading Basis
GRD - Graded

Description
Human development, birth to three years. Implications for parents, caregivers, and early childhood education programs. Available for undergraduate credit as HD 364.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 565 - Guidance of Young Children - 1 - 3 Credits

Overview

Subject Area
HD

Catalog Number
565

Grading Basis
GRD - Graded

Description
Current research and theory related to guidance of children, preschool through adolescence. Application to home and school environments. Available for undergraduate credit as HD 365.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 566 - Families in Cross Cultural Contexts - 3 Credits

Overview

Subject Area
HD

Catalog Number
566

Grading Basis
GRD - Graded

Description
Survey of family life across a variety of cultural contexts. In depth application to programming and outreach with families from unique populations. Available for undergraduate credit as HD 366.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 567 - Intentional Intimacy and Family Formation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	567	GRD - Graded

Description
Use current research and strengths based Family Systems Theory approach to explore historical and contemporary family perspectives related to family formation, structure and function, relationships and dynamics, adult-child interactions and family roles, diversity and cultural variance, and adaptations in family structure and interaction patterns during times of stress and transition. Available for undergraduate credit as HD 367.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 572 - Family Financial Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	572	GRD - Graded

Description
Examine financial management through a family lens in the context of governmental and economic factors. Consider current issues for family members and evaluate resources and strategies to prepare children and families for successful financial futures. Available for undergraduate credit as HD 372.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 655 - Child Life and Therapeutic Play - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	655	GRD - Graded

Description
Therapeutic aspects and/or learning objectives of play in infants, children, youth, and young adults. Includes theory, assessment, guidance, structuring therapeutic play sessions, and program development. Available for undergraduate credit as HD 455.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 665 - Grief and Loss - 3 Credits

Overview

Subject Area
HD

Catalog Number
665

Grading Basis
GRD - Graded

Description
Explore issues and concerns about grief and loss. Review scientific knowledge about bereavement and guidance on how to help yourself and others through this process. Available for undergraduate credit as HD 465.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 666 - Development and Guidance of Adolescents - 3 Credits

Overview

Subject Area
HD

Catalog Number
666

Grading Basis
GRD - Graded

Description
Current research, theory, and practice related to development and the guidance of adolescents. Applications to home, education, health and human service environments. Available for undergraduate credit as HD 466.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 690 - Workshop - 1 - 4 Credits

Overview

Subject Area
HD

Catalog Number
690

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit. Available for undergraduate credit as HD 490.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HD 697 - Field Work - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	697	GRD - Graded

Description
A supervised practical experience in a cooperating agency/organization followed by individual reflection and an evaluation of progress. May be repeated for credit for up to 12 credits. Available for undergraduate credit as HD 497.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

HD 760 - Family and Community Wellness - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	760	GRD - Graded

Description
Study factors that affect the well-being of individuals within the context of family and community. May be offered in 1 cr modules with subtitles.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 765 - Issues in Family Living - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	765	GRD - Graded

Description
Investigate current literature to determine issues affecting nature and variability of the family.

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 789 - Adult Learner - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	789	GRD - Graded

Description
Analyze research and theory that applies to formal/informal instruction of adults.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HD 798 - Research Methods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HD	798	GRD - Graded

Description
General understanding of peer reviewed research including research design and data analysis with attention to understanding, evaluating and interpreting discipline specific research.

Prerequisites
002414 - 3 credits of math incorporating undergraduate statistics (one of the following: MATH 355, PSYC 300, SOC 351), or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIED 398 - Student Teaching in History and or Social Science - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIED	398	PFL - Pass/Fail

Description
Observe and teach in secondary school classroom under guidance of cooperating teachers and university faculty in actual classroom situations. Subtitle will designate area.

Prerequisites
002346 - Completion of DPI certified major/minor and DPI education requirements

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

HIED 405 - Methods in History and Social Studies Education - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIED	405	GRD - Graded

Description
Aims, methods, materials, techniques, organization, and field experiences associated with developing a social studies curriculum.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIED 498 - Internship in History and or Social Science - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIED	498	PFL - Pass/Fail

Description
Observe and teach in secondary school classroom under guidance of cooperating teachers and university faculty in actual classroom situations. Subtitle will designate area.

Prerequisites
002347 - Completion of DPI certified major/minor and DPI education requirements.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

HIMT 300 - Survey of Contemporary Computing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	300	GRD - Graded

Description
This course provides a basic overview of contemporary information technology and computers. Topics include computer concepts (e.g., hardware, system architectures, operating systems, etc.), communication technologies, Internet technologies, and data organization/structures. Special emphasis placed on database management systems and data warehousing.

Prerequisites
001016 - HIMT Major

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 301 - Digital Literacy in Healthcare - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	301	GRD - Graded

Description
This course provides an overview of medical clinical workflow, with emphasis on inter-professional electronic documentation and functionalities of the electronic health record (EHR). Through hands-on experience, this course advances the students' understanding of the electronic health record, Health IT Policies, Data and Database Management Systems in support of the EHR.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 310 - Healthcare Systems and Organizations - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	310	GRD - Graded

Description
This course provides an overview of how healthcare and public health are organized and how their services are delivered in the United States (US). Topics to be covered include: public policy (including US health reform initiatives); organization of healthcare systems; components and operation of healthcare organizations including e-health delivery; professional roles and accreditation; legal and regulatory issues including licensure requirements.

Prerequisites
001016 - HIMT Major

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 320 - Survey of Information Technology in Healthcare - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	320	GRD - Graded

Description
This course surveys essential healthcare information technologies (HIT) that are used for healthcare information systems (HISs). Popular HISs include electronic medical record systems (EMRS) that keep record of patients' history; computerized provider order entry systems that record history of procurement of medicine and other medical necessaries; telemedicine, which keeps information of medical doctors in computers; telehealth e-prescribing, which prescribes medicine electronically; medication administration, which keeps information of medical doctors and other hospital staff members; and nursing and ancillary service systems.

Prerequisites
001016 - HIMT Major

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 330 - Healthcare I: Terminology and Body Systems - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	330	GRD - Graded

Description
This course will examine specific terminology and vocabulary used by workers in healthcare and public health. The focus of this course is on medical terminology that broadly relates to human anatomy and physiology, body systems and diagnosis. The base of medical terms will be examined - such as prefixes, suffixes, roots and combined forms. Topics will also include healthcare taxonomies and nomenclatures (e.g. ICD-9-CM, ICD-10, etc.).

Prerequisites
001368 - One of the following: BIOL 101, BIOL 110, BIOL 160, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 340 - Ethical Issues, Security Management and Compliance - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
340

Grading Basis
GRD - Graded

Description
This course introduces three broad subjects: 1) evidence-based medical ethics pertaining to healthcare information management; 2) framework of healthcare information security management including security principles, policies and procedures, security management models, risk assessment, and protection mechanisms; 3) healthcare regulations and compliance with focuses on legislative systems, policies, and legal environment of healthcare in the U.S. and existing health information laws, regulations and standards. Also addressed are the elements and development of compliance programs.

Prerequisites
001016 - HIMT Major

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 345 - Programming for HIMT Professionals - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
345

Grading Basis
GRD - Graded

Description
Fundamental concepts of programming using a contemporary data analysis language. Topics include variables, conditional execution, functions and methods, iteration, strings, files, and data structures. Applications will be taken from the Healthcare Information Systems.

Prerequisites
001369 - HIMT 300 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 350 - Statistics for Healthcare - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
350

Grading Basis
GRD - Graded

Description
This is an introductory course in statistical methods for the health sciences. The course will emphasize the principles of statistical reasoning, underlying assumptions, hypothesis testing, and careful interpretation of results. Some topics covered: major study designs, descriptive statistics, graphical displays of data, probability, confidence intervals and tests for means, differences of means, sample size and power, differences of proportions, chi-square tests for categorical variables, regression, multiple regression, and non-parametric statistics.

Prerequisites
001370 - MATH 95 or suitable placement test score

General Education Designation(s)
QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 355 - Principles of Management for HIMT Professionals - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
355

Grading Basis
GRD - Graded

Description
This course provides an overview of basic principles involved in management and communication. Topics include basic management principles, communication skills, interpersonal communication competence, negotiation technique, team/consensus building, professional development, and problem solving/decision-making processes.

Prerequisites
001016 - HIMT Major

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 360 - Healthcare II: Survey of Disease and Treatments - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
360

Grading Basis
GRD - Graded

Description
This course further investigates the topics covered in HIMT 330 (Health Care I). Based on each body system the course will further expand into topics of human disease, human health issues and classification of disease/health issues, Diagnostics, Treatment and Clinical procedures that are currently in practice. In addition, the course will also incorporate Pharmacotherapeutic concepts (drugs and therapies to treat/prevent/control human disease/health issues), investigating the variety of drugs used for disease treatment for each body system, this will include current biologicals that are used for treatment. Topics will include how the drugs and biologicals work, their limitations, and the current diversity of available drugs and biologicals.

Prerequisites
001371 - HIMT 330

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 365 - Health Economics - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
365

Grading Basis
GRD - Graded

Description
Applications of microeconomic theory to analyze the behavior of health and health care markets. Topics will include: supply and demand of health care services, private health insurance markets, government provision of health care services and health insurance, and health care policy.

Prerequisites
001016 - HIMT Major

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 370 - Healthcare Systems: Analysis and Design - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
370

Grading Basis
GRD - Graded

Description
This is a first course in a two-course sequence that addresses methods and techniques of healthcare information system (IS) analysis and design as performed within the system development life cycle. Included will be techniques for problem definition, requirements gathering, analysis, logical design, selection and evaluation of alternative healthcare information systems solutions from the point of view of the health provider and user. An emphasis is placed on analysis, selection, and evaluation of information systems as they relate to healthcare.

Prerequisites
001372 - HIMT 300

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 375 - Database Structures and Management Systems - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
375

Grading Basis
GRD - Graded

Description
Analyze and design databases to support computer-based information systems. Develop and implement relational database management systems using SQL. Topics include: data modeling techniques such as entity-relationship modeling, extended entity-relationship modeling, database constraints, database normalization techniques, and basic and advanced features of database query languages SQL, etc.

Prerequisites
001373 - HIMT 345

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 380 - Healthcare Billing, Coding, and Reimbursement - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
380

Grading Basis
GRD - Graded

Description
This course examines the coding and reimbursement connection; topics include managed care plans, prospective payment systems, Medicare-Medicaid reimbursement, resource-based Relative Value Scale, case mix management, and revenue cycle management.

Prerequisites
001613 - Both HIMT 330 and HIMT 360

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 400 - Healthcare Information and Technology - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
400

Grading Basis
GRD - Graded

Description
This course explores the sources and data contents of health-care information as well as proper presentation of it for different usage levels. Topic addressed include: 1) data structure and use of health information (individual, comparative, and aggregate), 2) type and content of health record, 3) data quality assessment, 4) secondary data source, 5) healthcare data sets, 6) Health information archival systems, and National Healthcare Information Infrastructure (NHII). The course will also cover topics in bioinformatics.

Prerequisites
001374 - HIMT 360

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 410 - Healthcare Systems: Implementation and Integration - 3 Credits

Overview

Subject Area
HIMT

Catalog Number
410

Grading Basis
GRD - Graded

Description
Covers the back-end stages of healthcare systems development lifecycle through the procurement route: development of technical design specifications, procurement procedures (RFP, RFQ, vendor evaluation and selection, and contracting), systems configuration and integration, installation, conversion, operation, and maintenance. Pre-installation testing and post-conversion auditing and monitoring will be emphasized to address the upcoming requirements of federal certification of EHR systems.

Prerequisites
001612 - Both HIMT 300 and HIMT 370

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 415 - Human Resource Management in Healthcare - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	415	GRD - Graded

Description
This course examines the role of HIM staff in managing human resources to facilitate staff recruitment, retention and supervision.

Prerequisites
001016 - HIMT Major

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 420 - Healthcare Systems: Project Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	420	GRD - Graded

Description
This course addresses the phenomenal impact information system (IS) projects have had on healthcare delivery. Students learn how healthcare IS projects affect organizations, doctors, patients, and chronic-illness treatments, as well as individuals interested in managing their own healthcare. Concepts and tools for effective healthcare IS project management, process re-engineering and work redesign are introduced. The purpose of this course is to expose students to IS project management activities in healthcare settings. Topics covered include recent healthcare IS project trends, budgeting, scheduling, resource management, scope, risk analysis, and deployment controls. The genesis of healthcare project management is covered using specific cases and examples.

Prerequisites
001016 - HIMT Major

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 425 - Data Warehousing and Mining - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	425	GRD - Graded

Description
Examine the concept of data warehouse and its effectiveness in supporting strategic decision-making. Address the process of creating data warehouse/data-mart solutions from the identification of the enterprise informational and analytical needs to producing business intelligence by extracting information from the data warehouse by using data mining methods and models.

Prerequisites
001375 - HIMT 375

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 430 - Quality Assessment and Improvement - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	430	GRD - Graded

Description
This course examines the Quality Assessment and Quality Improvement cycle (Plan, Do, Act, Check) and the role of the HIT/HIM in the process. Tools used in quality and risk management processes will be examined.

Prerequisites
001376 - HIMT 350

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 435 - Data Communications and Computer Networks in Healthcare - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	435	GRD - Graded

Description
This course provides fundamentals of data communications and networking techniques, and examines the linkage of information technology strategies and technological solutions enabling effective communication within and between health care organizations. Major topics include fundamental concepts of data communications and applications, network communication devices, basic technologies of the Local Area Network, Wireless Local Area Network, Wide Area Network, Internet and the Web, the OSI stack, health care information systems standards, and the HIE, RHIN, and the NHIN.

Prerequisites
001377 - HIMT 300

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 440 - Group Processes, Team Building, and Leadership - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	440	GRD - Graded

Description
This course introduces students to the necessary group/team processes that are at the root of building, developing, and maintaining medical/healthcare work teams and the effective functioning of such teams. The course also provides an overview of leadership development techniques. Also included is a focus on the uses of various communication technologies in the team building and functioning processes.

Prerequisites
001378 - HIMT 355

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 445 - Application of Leadership and Management in Healthcare Technology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	445	GRD - Graded

Description
This course assimilates and integrates concepts and applications of management and leadership in the healthcare advancing on the topics covered in HIMT 355, HIMT 365 and HIMT 415. Topics will include strategic leadership concepts, exploring key factors that impact management and planning, change management, critical organizational behaviors for leadership and management focusing on best practices and organizational accountability and assessment models.

Prerequisites
001131 - HIMT 355, HIMT 365, and HIMT 415

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 450 - Healthcare Information and Technology-Standards - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	450	GRD - Graded

Description
This course will be an introduction to healthcare information technology standards including standards and regulations for documentation, and will cover health information standards. The course will also investigate software applications and enterprise architecture in health-care and public health organizations.

Prerequisites
001379 - HIMT 400

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 489 - Pre-capstone - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	489	GRD - Graded

Description
Orientation for the HIMT 490 Capstone course. Designed to prepare students to take the Registered Health Information Administer (RHIA) and Certified Associate in Health Information & Management Systems (CAHIMS) credentialing exams.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HIMT 490 - Capstone Project - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	490	GRD - Graded

Description
This course is capstone course for both tracks of the degree program. Students are required to find an internship site that is related to healthcare and set up a semester long project from which they can gain hands-on experience in the areas of their concentration. Project set-up will be jointly done by the student, site sponsor, and the faculty of this course, whereas internship supervision will be performed by the project supervisor and the course instructor.

Prerequisites
001920 - HIMT 489; Last semester of study.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 498 - Select Topics in Health Information Management and Technology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	498	GRD - Graded

Description
Examines a specific topic within Health Information Management for seminar or independent study.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIMT 499 - Select Topics in Health Information Management and Technology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIMT	499	GRD - Graded

Description
Examines a specific topic within Health Information Management for seminar or independent study.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 100 - Historical Thinking - 3 Credits

Overview

Subject Area
HIST

Catalog Number
100

Grading Basis
GRD - Graded

Description
Studies a historical topic in depth and from different angles while also focusing on critical thinking, analysis of various types of sources, historical interpretation, and debates among historians.

General Education Designation(s)
HC - Human Cultures (AD), HP - Historical Perspectives (GEP)

Typically Offered on the Branch Campuses
Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 101 - World History to 1500 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
101

Grading Basis
GRD - Graded

Description
Major patterns of human society and civilization prior to the modern era, comparing social and political institutions as well as cultural and religious traditions from Africa, Asia, Europe, Mesoamerica and the Middle East.

General Education Designation(s)
IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 102 - World History Since 1500 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
102

Grading Basis
GRD - Graded

Description
Major patterns of human society and civilization in the modern and contemporary eras, analyzing social and political institutions as well as cultural and religious traditions in Africa, Asia, Europe, Latin America, and the Middle East.

General Education Designation(s)
IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 176 - United States to 1877 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
176

Grading Basis
GRD - Graded

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 177 - United States Since 1877 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
177

Grading Basis
GRD - Graded

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 198 - Reading in the Discipline - 1 Credits

Overview

Subject Area
HIST

Catalog Number
198

Grading Basis
PFL - Pass/Fail

Description
Does not apply to history major or minor.

Prerequisites
002399 - Concurrent registration in another designated 3 credit history course

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 203 - Peace and Nonviolence in the Twentieth Century - 3 Credits

Overview

Subject Area
HIST

Catalog Number
203

Grading Basis
GRD - Graded

Description
Survey of key individuals, ideas, and events in world history that have shaped our understanding and debates about the nature of-and prospects for-peace in the global community.

General Education Designation(s)
HC - Human Cultures (AD), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 204 - Modern Global Environmental History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
204

Grading Basis
GRD - Graded

Description
Cultural, social, economic and political influences on the environment worldwide. Includes imperialism, industrialism and modern environmentalism.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 205 - The Darwinian Revolution - 3 Credits

Overview

Subject Area
HIST

Catalog Number
205

Grading Basis
GRD - Graded

Description
A historical exploration of the effect of Darwin's evolutionary theories on culture and society from the Enlightenment to the present.

General Education Designation(s)
HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 206 - Medicine in World History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
206

Grading Basis
GRD - Graded

Description
Ancient times to present.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 207 - Global Natural Histories - 3 Credits

Overview

Subject Area
HIST

Catalog Number
207

Grading Basis
GRD - Graded

Description
An exploration of the impact of natural history on world history.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 208 - Modern Revolutions - 3 Credits

Overview

Subject Area
HIST

Catalog Number
208

Grading Basis
GRD - Graded

Description
An introduction to the study of history through the examination of revolutionary eras.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 209 - The World Wars - 3 Credits

Overview

Subject Area
HIST

Catalog Number
209

Grading Basis
GRD - Graded

Description
Background and history of World War I; problems of peacemaking and international organization; rise of Fascism, National Socialism, and Japanese imperialism; breaking the peace; World War II.

General Education Designation(s)
HC - Human Cultures (AD), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 210 - History of Science and Technology - 3 Credits

Overview

Subject Area
HIST

Catalog Number
210

Grading Basis
GRD - Graded

Description
Examines, in a comparative historical context, how science and technology have been constructed and how they have interacted with other aspects of human societies, such as politics, religion, culture, and economics.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 211 - Labor and Labor Movements in the United States and Europe - 3 Credits

Overview

Subject Area
HIST

Catalog Number
211

Grading Basis
GRD - Graded

Description
Comparative overview of both the rise of organized labor and the experiences of non-organized laborers, focused on the political and social interactions of ethnicity, race, gender, and social class.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 214 - United States and the World - 3 Credits

Overview

Subject Area
HIST

Catalog Number
214

Grading Basis
GRD - Graded

Description
Subtitle will designate topic.

General Education Designation(s)
HC - Human Cultures (AD), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 215 - Topics in Global and Comparative History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	215	GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 216 - East Asia to 1600 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	216	GRD - Graded

Description
Traditional cultures, religions, thought, and institutions of China, Korea, Japan, and Vietnam.

General Education Designation(s)	Typically Offered on Stevens Point Campus
HC - Human Cultures (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)	Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 217 - East Asia Since 1600 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	217	GRD - Graded

Description
China, Korea, Japan, and Vietnam; imperialism, modernization, nationalism, revolutions, and independence struggles.

General Education Designation(s)	Typically Offered on Stevens Point Campus
HC - Human Cultures (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)	Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 220 - Southeast Asia - 3 Credits

Overview

Subject Area
HIST

Catalog Number
220

Grading Basis
GRD - Graded

Description
Cultural, political, and economic history of Southeast Asia, from early times to present.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 223 - Topics in East Asian History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
223

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 232 - Medieval and Early Modern Middle East - 3 Credits

Overview

Subject Area
HIST

Catalog Number
232

Grading Basis
GRD - Graded

Description
Political, social, economic, and religious history of the Middle East from the rise of Islam until the advent of the modern era.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 233 - Modern Middle East - 3 Credits

Overview

Subject Area
HIST

Catalog Number
233

Grading Basis
GRD - Graded

Description
Political, social, economic, and religious history of the Middle East from ca. 1800 to present. Topics include the impact of imperialism and struggles against it, American involvement in the region, and modern controversies.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 239 - Topics in Middle Eastern History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
239

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 240 - Africa to 1800 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
240

Grading Basis
GRD - Graded

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 241 - Africa Since 1800 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
241

Grading Basis
GRD - Graded

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 247 - Topics in African History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
247

Grading Basis
GRD - Graded

Description
Subtitle will designate topic.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 248 - Colonial Latin America - 2 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
248

Grading Basis
GRD - Graded

Description
European discoveries to independence.

Prerequisites
001013 - Sophomore standing

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 249 - Modern Latin America - 3 Credits

Overview

Subject Area
HIST

Catalog Number
249

Grading Basis
GRD - Graded

Description
Latin America from independence to the present. Subtitle will designate topic(s). Topical courses may be repeated for credit with different subtitles.

General Education Designation(s)
IK - Intercultural Knowledge (AAS), GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 255 - Topics in Latin American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
255

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 256 - Europe to 1500 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
256

Grading Basis
GRD - Graded

Description
Ancient and medieval European history.

General Education Designation(s)
HC - Human Cultures (AAS), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 257 - Europe since 1500 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
257

Grading Basis
GRD - Graded

Description
Early modern and modern European history.

General Education Designation(s)
HC - Human Cultures (AAS), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 274 - Topics in European History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
274

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 277 - Designing the American Dream - 3 Credits

Overview

Subject Area
HIST

Catalog Number
277

Grading Basis
GRD - Graded

Description
Examine how the work of designers--engineers, architects, planners, graphic designers, and similar professionals--in the American past addressed the nation's democratic goals.

General Education Designation(s)
HC - Human Cultures (AD), HP - Historical Perspectives (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 278 - Business and Environment - 3 Credits

Overview

Subject Area
HIST

Catalog Number
278

Grading Basis
GRD - Graded

Description
Examine interactions between and the environment in the past to inform sustainable business decisions today.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), CT - Critical Thinking (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 279 - Environmental Justice - 3 Credits

Overview

Subject Area
HIST

Catalog Number
279

Grading Basis
GRD - Graded

Description
Examine the origins and development of the environmental justice movement in the United States.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), SER - Individual, Social, Environmental Respons (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 280 - U.S. Environmental History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
280

Grading Basis
GRD - Graded

Description
The changing role of nature in American life.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 281 - Religion in the United States - 3 Credits

Overview

Subject Area
HIST

Catalog Number
281

Grading Basis
GRD - Graded

Description
History of religion in the modern-day United States from the colonial era to the present, with special emphasis on how religious freedom and a diversity of religious beliefs have affected American society. Includes discussions of various Christian denominations and sects, non-Christian religions (e.g., Judaism and Islam), Native American religions, and religions of enslaved peoples.

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 282 - Food in Modern America - 3 Credits

Overview

Subject Area
HIST

Catalog Number
282

Grading Basis
GRD - Graded

Description
Examines the creation of the modern food system in the United States.

General Education Designation(s)
HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 283 - US Business History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
283

Grading Basis
GRD - Graded

Description
The role of business in American society from colonial times to the present. Changes in managerial practices within the firm and in relation to the larger community. Origins of American capitalism, appearance of corporate organization, work patterns, changing business ethics and their legal environment, government regulation, and international trade.

General Education Designation(s)
HC - Human Cultures (AAS), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 285 - Women in American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
285

Grading Basis
GRD - Graded

Description
From the colonial period through the 20th century.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 286 - War and American Society - 3 Credits

Overview

Subject Area
HIST

Catalog Number
286

Grading Basis
GRD - Graded

Description
Investigation of the impact of wars on American society. Wars from the earliest European colonization through the wars of the early 21st century may be included. The home front will be emphasized, with attention to wartime politics and economy, civil liberties, the experience of non-combatants, and the larger social effects of war.

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 287 - History of Wisconsin - 3 Credits

Overview

Subject Area
HIST

Catalog Number
287

Grading Basis
GRD - Graded

Description
History of Wisconsin from the beginning of human habitation to the present, with a focus on the complex interaction of culture, society, economics, and politics.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 288 - Race and Ethnicity in American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
288

Grading Basis
GRD - Graded

Description
Examines how racial and ethnic categories have shaped the social, political, and legal history of American from colonial times to the present.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 289 - African American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
289

Grading Basis
GRD - Graded

Description
The African American experience from colonial North America to the present.

General Education Designation(s)
DUS - Diversity in the US (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 291 - Latino American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
291

Grading Basis
GRD - Graded

Description
The Latino American experience in the United States.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 292 - Native American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
292

Grading Basis
GRD - Graded

Description
Earliest times to the present.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 293 - Asian American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
293

Grading Basis
GRD - Graded

Description
The Chinese, Japanese, Filipino, Korean, Indian, Vietnamese, and Hmong experience in the United States.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 294 - The Film as Social History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
294

Grading Basis
GRD - Graded

Description
Focuses on the feature and documentary films produced in a particular historical period or on a specific historical topic. Selected films offer a deeper understanding of the motion picture's significance as a historical document, as well as its function as a propaganda device. Relates the thematic content of the selected films to the specific historical context in which they were produced and consumed.

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 295 - Topics in United States History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
295

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 296 - History and the Public - 3 Credits

Overview

Subject Area
HIST

Catalog Number
296

Grading Basis
GRD - Graded

Description
An introduction to the theory and practice of public history.

General Education Designation(s)
CCT - Critical and Creative Thinking (AAS), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 300 - Archival Research and Writing - 3 Credits

Overview

Subject Area
HIST

Catalog Number
300

Grading Basis
GRD - Graded

Description
Introduction to professional methods for studying the past, including archival research, critical evaluation of historiography, interpretation of primary sources, and written and oral communication.

Prerequisites
002313 - Sophomore standing and major or minor in History or History and Social Studies Education; or sophomore standing and Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 302 - War and Propaganda in the 20th Century - 3 Credits

Overview

Subject Area
HIST

Catalog Number
302

Grading Basis
GRD - Graded

Description
How the United States and other countries at war use propaganda to explain war aims, instruct citizens, and rally support. Available for graduate credit as HIST 502.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 303 - United States and the World - 3 Credits

Overview

Subject Area
HIST

Catalog Number
303

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Available for graduate credit as HIST 503.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 304 - History of Climate Change - 3 Credits

Overview

Subject Area
HIST

Catalog Number
304

Grading Basis
GRD - Graded

Description
The changing role of weather in human society. Available for graduate credit as HIST 504.

General Education Designation(s)
EL - Environmental Literacy (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 305 - The History of Astronomy - 3 Credits

Overview

Subject Area
HIST

Catalog Number
305

Grading Basis
GRD - Graded

Description
Interdisciplinary exploration of astronomy from ancient to modern times. Integrating scientific principles and discoveries with a global and historical perspective. May not earn credit in both ASTR 305 and HIST 305.

General Education Designation(s)
GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 306 - The Human Age - 3 Credits

Overview

Subject Area
HIST

Catalog Number
306

Grading Basis
GRD - Graded

Description
An exploration of scientific and technological control of the environment from stone tools to global climate change.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 307 - Vietnam Wars - 3 Credits

Overview

Subject Area
HIST

Catalog Number
307

Grading Basis
GRD - Graded

Description
An investigation of wars in Southeast Asia, 1945-1975, including Southeast Asian cultural and political context, French colonialism, Vietnamese nationalism, the role of the Cold War, American involvement, the debate on American policy, experiences of participants, and long-term effects in the United States, in South East Asia and globally.

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 313 - History of Islam - 3 Credits

Overview

Subject Area
HIST

Catalog Number
313

Grading Basis
GRD - Graded

Description
Study of the historical and religious development of Islam from 600 CE to present. Particular emphasis on the diversity of Islamic belief and experience in a variety of historical and cultural contexts. Topics include: the role of Islamic belief in political conflict (and vice versa), the Sunni/Shiite split, forms of Islamic mysticism, and interpretations of Islamic law (Sharia). Available for graduate credit as HIST 513.

General Education Designation(s)
GA - Global Awareness (GEP), IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 314 - Islam in the Modern World - 3 Credits

Overview

Subject Area
HIST

Catalog Number
314

Grading Basis
GRD - Graded

Description
The role of Islam in Muslim responses to modernity and the West since 1800. Issues include the role of women, struggles against imperialism, drives to create new Islamic states, reform movements, and jihad. Available for graduate credit as HIST 514.

General Education Designation(s)
NW - Non-Western Culture (GDR), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 315 - Topics in Global and Comparative History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
315

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 515.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 316 - History of China - 3 Credits

Overview

Subject Area
HIST

Catalog Number
316

Grading Basis
GRD - Graded

Description
From earliest times to present. Available for graduate credit as HIST 516.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 317 - History of Japan - 3 Credits

Overview

Subject Area
HIST

Catalog Number
317

Grading Basis
GRD - Graded

Description
From earliest times to present. Available for graduate credit as HIST 517.

General Education Designation(s)
NW - Non-Western Culture (GDR), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 318 - Images of the Samurai - 3 Credits

Overview

Subject Area
HIST

Catalog Number
318

Grading Basis
GRD - Graded

Description
The role of Samurai in Japanese history as portrayed in writing and images. Available for graduate credit as HIST 518.

General Education Designation(s)
NW - Non-Western Culture (GDR)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 323 - Topics in East Asian History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
323

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 523.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 332 - Middle Eastern Women's History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
332

Grading Basis
GRD - Graded

Description
Women's history of the Middle East and the history of Middle Eastern women from ca. 600 CE to present, with a focus on the Muslim Middle East in that era. Available for graduate credit as HIST 532.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 334 - Modern France - 3 Credits

Overview

Subject Area
HIST

Catalog Number
334

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 338 - The Arab-Israeli Conflict - 3 Credits

Overview

Subject Area
HIST

Catalog Number
338

Grading Basis
GRD - Graded

Description
Origins, development, and consequences. Available for graduate credit as HIST 538.

General Education Designation(s)
NW - Non-Western Culture (GDR), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 339 - Topics in Middle Eastern History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
339

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 539.

General Education Designation(s)
NW - Non-Western Culture (GDR), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 347 - Topics in African History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
347

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 547.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 348 - History of the Modern Caribbean - 3 Credits

Overview

Subject Area
HIST

Catalog Number
348

Grading Basis
GRD - Graded

Description
History of the island societies of the Caribbean region from pre-Columbian times to the present. Available for graduate credit as HIST 548.

General Education Designation(s)
NW - Non-Western Culture (GDR), GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 351 - History of Mexico - 3 Credits

Overview

Subject Area
HIST

Catalog Number
351

Grading Basis
GRD - Graded

Description
Mexico from pre-Conquest times to the present. Available for graduate credit as HIST 551.

General Education Designation(s)
NW - Non-Western Culture (GDR), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 355 - Topics in Latin American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
355

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 555.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 356 - The Renaissance - 3 Credits

Overview

Subject Area
HIST

Catalog Number
356

Grading Basis
GRD - Graded

Description
14th and 15th century Europe. Available for graduate credit as HIST 556.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 357 - The Reformation - 3 Credits

Overview

Subject Area
HIST

Catalog Number
357

Grading Basis
GRD - Graded

Description
Subtitle will designate topic(s) in 16th and 17th century European history. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 557.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 358 - England to the 18th Century - 3 Credits

Overview

Subject Area
HIST

Catalog Number
358

Grading Basis
GRD - Graded

Description
Medieval and early modern eras. Available for graduate credit as HIST 558.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 359 - Modern Britain - 3 Credits

Overview

Subject Area
HIST

Catalog Number
359

Grading Basis
GRD - Graded

Description
18th century to the present. Available for graduate credit as HIST 559.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 360 - Modern Ireland - 3 Credits

Overview

Subject Area
HIST

Catalog Number
360

Grading Basis
GRD - Graded

Description
18th century to the present. Available for graduate credit as HIST 560.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 361 - France: Enlightenment, Revolution, Napoleon - 3 Credits

Overview

Subject Area
HIST

Catalog Number
361

Grading Basis
GRD - Graded

Description
Available for graduate credit as HIST 561.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 362 - British Empire - 3 Credits

Overview

Subject Area
HIST

Catalog Number
362

Grading Basis
GRD - Graded

Description
An examination of the relationship between Great Britain and the areas of the world it colonized, Anglicized, and absorbed into its political, economic, and cultural influence and the reaction of those people to imposed control. Available for graduate credit as HIST 562.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 363 - Modern Germany - 3 Credits

Overview

Subject Area
HIST

Catalog Number
363

Grading Basis
GRD - Graded

Description
18th century to the present. Available for graduate credit as HIST 563.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 364 - The Holocaust - 3 Credits

Overview

Subject Area
HIST

Catalog Number
364

Grading Basis
GRD - Graded

Description
Causes and consequences. Available for graduate credit as HIST 564.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 367 - Habsburg History, 1526-1918 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
367

Grading Basis
GRD - Graded

Description
From creation of the imperial idea to the collapse of empire. Available for graduate credit as HIST 567.

General Education Designation(s)
HU4 - Humanities Area 4 (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 369 - Topics in European History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
369

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 569.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 370 - Eastern Europe in the 20th Century - 3 Credits

Overview

Subject Area
HIST

Catalog Number
370

Grading Basis
GRD - Graded

Description
Democracy, nationalism, fascism, and communism in Eastern Europe after 1918. Available for graduate credit as HIST 570.

General Education Designation(s)
HU4 - Humanities Area 4 (GDR), NW - Non-Western Culture (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 372 - Russian History and Civilization - 3 Credits

Overview

Subject Area
HIST

Catalog Number
372

Grading Basis
GRD - Graded

Description
10th century to 1917. Available for graduate credit as HIST 572.

General Education Designation(s)
GA - Global Awareness (GEP), HP - Historical Perspectives (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 373 - Soviet Union - 3 Credits

Overview

Subject Area
HIST

Catalog Number
373

Grading Basis
GRD - Graded

Description
1917 to the present. Available for graduate credit as HIST 573.

General Education Designation(s)
HI - History (GDR), NW - Non-Western Culture (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 376 - The American Midwest - 3 Credits

Overview

Subject Area
HIST

Catalog Number
376

Grading Basis
GRD - Graded

Description
Examination of the history of the American Midwest, focusing on the region's role in international politics and economics and how the region has been affected by larger global changes.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 377 - U.S. Foreign Relations 1750-1914 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
377

Grading Basis
GRD - Graded

Description
Available for graduate credit as HIST 577.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 378 - U.S. Foreign Relations 1914 to the Present - 3 Credits

Overview

Subject Area
HIST

Catalog Number
378

Grading Basis
GRD - Graded

Description
Available for graduate credit as HIST 578.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 379 - Modern United States, 1968-2001 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
379

Grading Basis
GRD - Graded

Description
A comprehensive analysis of major events and trends in the United States from 1968-2001.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 380 - The Environmental Movement - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	380	GRD - Graded

Description
The politics of natural resource management, from the conservation movement through environmentalism to the present day. Available for graduate credit as HIST 580.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 381 - Technology in U.S. History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	381	GRD - Graded

Description
Cultural, political, economic, and environmental influence of technology in United States history from colonial times to the present. Available for graduate credit as HIST 581.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 382 - U.S. Immigration and Migration History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	382	GRD - Graded

Description
History of U.S. immigration and migration since the nineteenth century. Includes discussion of migration experiences, cultural encounters, an evolving law and policy. Available for graduate credit as HIST 582.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 383 - Sexuality in American History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	383	GRD - Graded

Description
A historical examination of the ways in which politics, society, and culture have constructed sexuality in the United States and how gender, race, and class affected meanings and definitions of sexuality. Available for graduate credit as HIST 583.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 384 - Women's Rights and Feminism in the United States - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	384	GRD - Graded

Description
From the American Revolution through contemporary feminist issues. Available for graduate credit as HIST 584.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 385 - Women, War and Peace - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	385	GRD - Graded

Description
From colonial times through the Gulf War. Available for graduate credit as HIST 585.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 386 - Colonial America - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	386	GRD - Graded

Description
Available for graduate credit as HIST 586.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 387 - Revolutionary America - 3 Credits

Overview

Subject Area
HIST

Catalog Number
387

Grading Basis
GRD - Graded

Description
Available for graduate credit as HIST 587.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 388 - The Civil War Era - 3 Credits

Overview

Subject Area
HIST

Catalog Number
388

Grading Basis
GRD - Graded

Description
Available for graduate credit as HIST 588.

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 390 - Museum Exhibits - 3 Credits

Overview

Subject Area
HIST

Catalog Number
390

Grading Basis
GRD - Graded

Description
An analysis of the history, theory, and practice of museum exhibitions. Available graduate credit as HIST 590.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 391 - Historical Documentaries - 3 Credits

Overview

Subject Area
HIST

Catalog Number
391

Grading Basis
GRD - Graded

Description
An introduction to the history, theory, and practice of historical documentaries. Available for graduate credit as HIST 591.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 392 - Native American Forestry - 3 Credits

Overview

Subject Area
HIST

Catalog Number
392

Grading Basis
GRD - Graded

Description
Introduction to Native American forest management from cultural, ecological, historic and socioeconomic perspectives. May not earn credit in both FOR 392 and HIST 392. Available for graduate credit as HIST 592.

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 393 - Wisconsin Indians - 3 Credits

Overview

Subject Area
HIST

Catalog Number
393

Grading Basis
GRD - Graded

Description
Subtitle will designate topic in history and culture of Indians of Wisconsin and neighboring areas. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 593.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 394 - Digital History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
394

Grading Basis
GRD - Graded

Description
Explores the current and future impacts of digital methods and media on public history, like digitization and preservation, text mining and interactive mapping, narrative forms of history, and digital storytelling.

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 395 - Topics in United States History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
395

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 595.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 396 - Regional History through Study Abroad - 3 Credits

Overview

Subject Area
HIST

Catalog Number
396

Grading Basis
GRD - Graded

Description
History informed by visits to historic locations and cultural centers with approp. study and writing. Subtitle will designate topic. Offered only in UW-Stevens Point overseas programs. Topical courses may be repeated for credit with different subtitles. Available for graduate credit as HIST 596.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 397 - Historic Preservation - 3 Credits

Overview

Subject Area
HIST

Catalog Number
397

Grading Basis
GRD - Graded

Description
An introduction to the process of nominating a property to the National Register of Historic Places and description of the history of preservation as a tool for revitalizing communities.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 398 - Topics in History - 1 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
398

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Available for graduate credit as HIST 598.

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass history majors and minors may arrange for independent study with consent of the chair. May count 6 cr max for major/minor.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 400 - Seminar Project - 3 Credits

Overview

Subject Area
HIST

Catalog Number
400

Grading Basis
GRD - Graded

Description
Subtitle will designate topic(s). Attention given to historiography and methodology.

Prerequisites
002314 - HIST 300, senior standing and history major or minor; or senior standing and Department Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 450 - Public Internship - 1 - 12 Credits

Overview

Subject Area
HIST

Catalog Number
450

Grading Basis
GRD - Graded

Description
Supervised work at a regional, national, or international historical museum. One credit for 60 hrs work. Credits and-or additional requirements set by instructor before registration. May apply 3 cr max to history major or minor.

Prerequisites
002182 - Junior or senior standing and 2.75 GPA in major/minor

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
12

HIST 451 - Seminar in Public History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
451

Grading Basis
GRD - Graded

Description
Capstone project in which students do original research for a public stakeholder.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 489 - Selected Historical Problems: Colloquium - 3 Credits

Overview

Subject Area
HIST

Catalog Number
489

Grading Basis
GRD - Graded

Description
Subtitle will designate topic(s) for a reading-intensive, discussion-based class on historiography and methodology.

Prerequisites
002298 - HIST 300, senior standing, and History Major/Minor; or Senior standing and Department Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 495 - Senior Honors Essay - 3 - 6 Credits

Overview

Subject Area
HIST

Catalog Number
495

Grading Basis
GRD - Graded

Description
Individually guided research project acceptable to student and faculty director. Accomplished over two semesters. Six credits required to graduate from history honors program. May be repeated for credit for up to 6 credits.

Prerequisites
002400 - Acceptance into history honors program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

HIST 502 - War and Propaganda in the 20th Century - 3 Credits

Overview

Subject Area
HIST

Catalog Number
502

Grading Basis
GRD - Graded

Description
How the United States and other countries at war use propaganda to explain war aims, instruct citizens, and rally support. Available for undergraduate credit as HIST 302.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 503 - United States and the World - 3 Credits

Overview

Subject Area
HIST

Catalog Number
503

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Available for undergraduate credit as HIST 303.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 504 - History of Climate Change - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	504	GRD - Graded

Description
The changing role of weather in human society. Available for undergraduate credit as HIST 304.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 506 - The Human Age - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	506	GRD - Graded

Description
An exploration of scientific and technological control of the environment from stone tools to global climate change.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 513 - History of Islam - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	513	GRD - Graded

Description
Study of the historical and religious development of Islam from 600 CE to present. Particular emphasis on the diversity of Islamic belief and experience in a variety of historical and cultural contexts. Topics include: the role of Islamic belief in political conflict (and vice versa), the Sunni/Shiite split, forms of Islamic mysticism, and interpretations of Islamic law (Sharia). Available for undergraduate credit as HIST 313.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 514 - Islam in the Modern World - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	514	GRD - Graded

Description
The role of Islam in Muslim responses to modernity and the West since 1800. Issues include the role of women, struggles against imperialism, drives to create new Islamic states, reform movements, and jihad. Available for undergraduate credit as HIST 314.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 515 - Topics in Global and Comparative History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
515

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Available for undergraduate credit as HIST 315.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 516 - History of China - 3 Credits

Overview

Subject Area
HIST

Catalog Number
516

Grading Basis
GRD - Graded

Description
From earliest times to present. Available for undergraduate credit as HIST 316.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 517 - History of Japan - 3 Credits

Overview

Subject Area
HIST

Catalog Number
517

Grading Basis
GRD - Graded

Description
From earliest times to present. Available for undergraduate credit as HIST 317.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 518 - Images of the Samurai - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	518	GRD - Graded

Description
The role of Samurai in Japanese history as portrayed in writing and images. Available for undergraduate credit as HIST 318.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 523 - Topics in East Asian History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	523	GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 323.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 532 - Middle Eastern Women's History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	532	GRD - Graded

Description
Women's history of the Middle East and the history of Middle Eastern women from ca. 600 CE to present, with a focus on the Muslim Middle East in that era. Available for undergraduate credit as HIST 332.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 534 - Modern France - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	534	GRD - Graded

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 538 - The Arab-Israeli Conflict - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	538	GRD - Graded

Description
Origins, development, and consequences. Available for undergraduate credit as HIST 338.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 539 - Topics in Middle Eastern History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	539	GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 339.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 547 - Topics in African History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	547	GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 347.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 548 - History of the Modern Caribbean - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	548	GRD - Graded

Description
History of the island societies of the Caribbean region from pre-Columbian times to the present. Available for undergraduate credit as HIST 348.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 551 - History of Mexico - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	551	GRD - Graded

Description
Mexico from pre-Conquest times to the present. Available for undergraduate credit as HIST 351.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 555 - Topics in Latin American History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	555	GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 355.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 556 - The Renaissance - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	556	GRD - Graded

Description
14th and 15th century Europe. Available for undergraduate credit as HIST 356.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 557 - The Reformation - 3 Credits

Overview

Subject Area
HIST

Catalog Number
557

Grading Basis
GRD - Graded

Description
Subtitle will designate topic(s) in 16th and 17th century European history. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 357.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 558 - England to the 18th Century - 3 Credits

Overview

Subject Area
HIST

Catalog Number
558

Grading Basis
GRD - Graded

Description
Medieval and early modern eras. Available for undergraduate credit as HIST 358.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 559 - Modern Britain - 3 Credits

Overview

Subject Area
HIST

Catalog Number
559

Grading Basis
GRD - Graded

Description
18th century to the present. Available for undergraduate credit as HIST 359.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 560 - Modern Ireland - 3 Credits

Overview

Subject Area
HIST

Catalog Number
560

Grading Basis
GRD - Graded

Description
18th century to the present. Available for undergraduate credit as HIST 360.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 561 - France: Enlightenment, Revolution, Napoleon - 3 Credits

Overview

Subject Area
HIST

Catalog Number
561

Grading Basis
GRD - Graded

Description
Available for undergraduate credit as HIST 361.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 562 - British Empire - 3 Credits

Overview

Subject Area
HIST

Catalog Number
562

Grading Basis
GRD - Graded

Description
An examination of the relationship between Great Britain and the areas of the world it colonized, Anglicized, and absorbed into its political, economic, and cultural influence and the reaction of those people to imposed control. Available for undergraduate credit as HIST 362.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 563 - Modern Germany - 3 Credits

Overview

Subject Area
HIST

Catalog Number
563

Grading Basis
GRD - Graded

Description
18th century to the present. Available for undergraduate credit as HIST 363.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 564 - The Holocaust - 3 Credits

Overview

Subject Area
HIST

Catalog Number
564

Grading Basis
GRD - Graded

Description
Causes and consequences. Available for undergraduate credit as HIST 364.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 567 - Habsburg History, 1526-1918 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
567

Grading Basis
GRD - Graded

Description
From creation of the imperial idea to the collapse of empire. Available for undergraduate credit as HIST 367.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 569 - Topics in European History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
569

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 369.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 570 - Eastern Europe in the 20th Century - 3 Credits

Overview

Subject Area
HIST

Catalog Number
570

Grading Basis
GRD - Graded

Description
Democracy, nationalism, fascism, and communism in Eastern Europe after 1918. Available for undergraduate credit as HIST 370.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 572 - Russian History and Civilization - 3 Credits

Overview

Subject Area
HIST

Catalog Number
572

Grading Basis
GRD - Graded

Description
10th century to 1917. Available for undergraduate credit as HIST 372.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 573 - Soviet Union - 3 Credits

Overview

Subject Area
HIST

Catalog Number
573

Grading Basis
GRD - Graded

Description
1917 to the present. Available for undergraduate credit as HIST 373.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 577 - U.S. Foreign Relations 1750-1914 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
577

Grading Basis
GRD - Graded

Description
Available for undergraduate credit as HIST 377.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 578 - U.S. Foreign Relations 1914 to the Present - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	578	GRD - Graded

Description
Available for undergraduate credit as HIST 378.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 580 - The Environmental Movement - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	580	GRD - Graded

Description
The politics of natural resource management, from the conservation movement through environmentalism to the present day. Available for undergraduate credit as HIST 380.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 581 - Technology in U.S. History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	581	GRD - Graded

Description
Cultural, political, economic, and environmental influence of technology in United States history from colonial times to the present. Available for undergraduate credit as HIST 381.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 582 - U.S. Immigration and Migration History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
582

Grading Basis
GRD - Graded

Description
History of U.S. immigration and migration since the nineteenth century. Includes discussion of migration experiences, cultural encounters, an evolving law and policy. Available for undergraduate credit as HIST 382.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 583 - Sexuality in American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
583

Grading Basis
GRD - Graded

Description
A historical examination of the ways in which politics, society, and culture have constructed sexuality in the United States and how gender, race, and class affected meanings and definitions of sexuality. Available for undergraduate credit as HIST 383.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 584 - Women's Rights and Feminism in the United States - 3 Credits

Overview

Subject Area
HIST

Catalog Number
584

Grading Basis
GRD - Graded

Description
From the American Revolution through contemporary feminist issues. Available for undergraduate credit as HIST 384.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 585 - Women, War and Peace - 3 Credits

Overview

Subject Area
HIST

Catalog Number
585

Grading Basis
GRD - Graded

Description
From colonial times through the Gulf War. Available for undergraduate credit as HIST 385.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 586 - Colonial America - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	586	GRD - Graded

Description
Available for undergraduate credit as HIST 386.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 587 - Revolutionary America - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	587	GRD - Graded

Description
Available for undergraduate credit as HIST 387.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 588 - The Civil War Era - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	588	GRD - Graded

Description
Available for undergraduate credit as HIST 388.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 589 - Food and Environment - 3 Credits

Overview

Subject Area
HIST

Catalog Number
589

Grading Basis
GRD - Graded

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 590 - Museum Exhibits - 3 Credits

Overview

Subject Area
HIST

Catalog Number
590

Grading Basis
GRD - Graded

Description
An analysis of the history, theory, and practice of museum exhibitions. Available for undergraduate credit as HIST 390.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 591 - Historical Documentaries - 3 Credits

Overview

Subject Area
HIST

Catalog Number
591

Grading Basis
GRD - Graded

Description
An introduction to the history, theory, and practice of historical documentaries. Available for undergraduate credit as HIST 391.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 592 - Native American Forestry - 3 Credits

Overview

Subject Area
HIST

Catalog Number
592

Grading Basis
GRD - Graded

Description
Introduction to Native American forest management from cultural, ecological, historic and socioeconomic perspectives. Available for undergraduate credit as HIST 392.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 593 - Wisconsin Indians - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	593	GRD - Graded

Description
Subtitle will designate topic in history and culture of Indians of Wisconsin and neighboring areas. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 393.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 595 - Topics in United States History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	595	GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 395.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 596 - Regional History Through Study Abroad - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	596	GRD - Graded

Description
History informed by visits to historic locations and cultural centers with approp. study and writing. Subtitle will designate topic. Offered only in UW-Stevens Point overseas programs. Topical courses may be repeated for credit with different subtitles. Available for undergraduate credit as HIST 396.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 598 - Topics in History - 1 - 3 Credits

Overview

Subject Area
HIST

Catalog Number
598

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Available for undergraduate credit as HIST 398.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 700 - Historical Method - 3 Credits

Overview

Subject Area
HIST

Catalog Number
700

Grading Basis
GRD - Graded

Description
Securing and evaluating historical evidence; construction of historical papers based upon various kinds of source materials.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 701 - Seminar in Global and Comparative History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
701

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. Topical courses may be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 716 - Seminar in Non-Western Regional History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
716

Grading Basis
GRD - Graded

Description
Subtitle will designate topic(s). Topical courses may be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 756 - Seminar in European History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
756

Grading Basis
GRD - Graded

Description
Subtitle will designate topic(s). Topical courses may be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 760 - Readings and Problems in History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
760

Grading Basis
GRD - Graded

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 766 - Readings and Problems in Asian History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
766

Grading Basis
GRD - Graded

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 767 - Readings and Problems in Latin American History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
767

Grading Basis
GRD - Graded

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 768 - Readings and Problems in African History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
768

Grading Basis
GRD - Graded

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 776 - Seminar in United States History - 3 Credits

Overview

Subject Area
HIST

Catalog Number
776

Grading Basis
GRD - Graded

Description
Subtitle will designate topic(s). Topical courses may be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HIST 790 - Historical Issues Workshop - 1 - 6 Credits

Overview

Subject Area
HIST

Catalog Number
790

Grading Basis
GRD - Graded

Description
Reading, discussion, analysis workshop for elementary or secondary school teachers. Subtitle will designate theme(s). Topical courses may be repeated for credit with different subtitles.

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 791 - Readings and Problems in History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	791	GRD - Graded

Description
Reading seminar focused on a specific historical period and/or topic. Subtitle will designate focus. Topical courses may be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	796	GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular conferences with staff supervisor.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HIST 799 - Thesis - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HIST	799	GRD - Graded

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HLED 104 - Current Health Issues - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HLED	104	GRD - Graded

Description
Using the SPECIES model of wellness, consider current issues including mental-emotional health, aging, death and dying, communicable and chronic diseases, fitness, consumer health, personal health, safety and accident prevention, violence-bullying, alcohol, tobacco, other drugs, and environmental health.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

HLED 140 - Responsible Sexuality - 3 Credits

Overview

Subject Area
HLED

Catalog Number
140

Grading Basis
GRD - Graded

Description
Sexual development in America, reproduction and contraception, and related issues; develop skills for presenting this knowledge to children in classroom and family settings including methods needed to deliver K-12 sexuality curriculum.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 145 - Introduction to Health Education and Promotion - 3 Credits

Overview

Subject Area
HLED

Catalog Number
145

Grading Basis
GRD - Graded

Description
Development of health/wellness in the school, community, and worksite, based on public health context. Emphasis on the development of the health education/promotion professional.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 250 - Teaching Methods for Middle and Secondary Health Education - 3 Credits

Overview

Subject Area
HLED

Catalog Number
250

Grading Basis
GRD - Graded

Description
Use approved methods and materials for teaching health from middle school through grade 12; apply teaching techniques and procedures in a student centered fashion.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 280 - Health Education in the Elementary School - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HLED	280	GRD - Graded

Description
Principles, techniques, and materials applied to teaching health in the elementary school; also personal health behavior.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 340 - Curriculum and Coordinated School Health Programs - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HLED	340	GRD - Graded

Description
Micro and macro issues, and policies and procedures surrounding coordinated school health programming in Wisconsin K-12 schools.

Prerequisites
001380 - HLED 250 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 390 - Wellness and Drugs - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HLED	390	GRD - Graded

Description
Uses of drugs in our culture; decision-making process leading to minimal, intentional, deliberate use of drugs including caffeine, nicotine, alcohol, over-the-counter drugs, prescription drugs, and illegal drugs; effects, consequences, and alternatives. Available for graduate credit as HLED 590.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 397 - Workshop in Health Education - 1 - 6 Credits

Overview

Subject Area
HLED

Catalog Number
397

Grading Basis
GRD - Graded

Description
Participate in special experiences related to health ed minor. Subtitle will designate area. May be repeated for up to 6 credits. Available for graduate credit as HLED 597.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

HLED 398 - Student Teaching in Health Education - 3 - 6 Credits

Overview

Subject Area
HLED

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observation and teaching of health education under the guidance of cooperating teachers and university faculty. May be repeated for credit.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HLED 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
HLED

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass health ed minors may arrange for independent study with consent of the instructor and coord. Must file statement with Education chair before beginning. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

HLED 427 - Practical Teaching Experiences in K-12 Health Education - 2 Credits

Overview

Subject Area
HLED

Catalog Number
427

Grading Basis
GRD - Graded

Description
Aims, methods, materials, strategies, techniques, organization and assessment in K-12 health education.

Prerequisites
002034 - Both HLED 250 and HLED 340, and Admission to the School of Education Professional Education Program

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

HLED 498 - Intern Teaching - 3 - 6 Credits

Overview

Subject Area
HLED

Catalog Number
498

Grading Basis
PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and employed under contract with schools to design, deliver, and assess instructional programs in grades N-K-12. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HLED 590 - Wellness and Drugs - 3 Credits

Overview

Subject Area
HLED

Catalog Number
590

Grading Basis
GRD - Graded

Description
Uses of drugs in our culture; decision-making process leading to minimal, intentional, deliberate use of drugs including caffeine, nicotine, alcohol, over-the-counter drugs, prescription drugs, and illegal drugs; effects, consequences, and alternatives. Available for undergraduate credit as HLED 390.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 597 - Workshop in Health Education - 1 - 6 Credits

Overview

Subject Area
HLED

Catalog Number
597

Grading Basis
GRD - Graded

Description
Participate in special experiences related to health ed minor. Subtitle will designate area. May be repeated for up to 6 credits. Available for undergraduate credit as HLED 397.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

HLED 700 - Current Health Issues and Trends in Health Education - 3 Credits

Overview

Subject Area
HLED

Catalog Number
700

Grading Basis
GRD - Graded

Description
(For certified teachers who do NOT have undergrad health ed degree and seek K-12 health certification). Background in health content areas of nutrition, physical activity, personal health, safety and injury prevention, stress, violence-abuse, substance use and abuse, disease prevention, environmental health, aging, death and dying, consumer and community health, mental and emotional health. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 701 - Curriculum and Resources in Teaching Comprehensive School Health Education - 3 Credits

Overview

Subject Area
HLED

Catalog Number
701

Grading Basis
GRD - Graded

Description
(For certified teachers who do NOT have undergrad health ed degree and seek K-12 health certification). Hands-on knowledge-skills to develop effective curriculum and learning strategies for health education. Apply Wis Standards of Health Education with psychosocial skills to help you develop life skills. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 703 - Teaching Methods in Health Education - 3 Credits

Overview

Subject Area
HLED

Catalog Number
703

Grading Basis
GRD - Graded

Description
(For certified teachers who do NOT have undergrad health ed degree and seek K-12 health certification). Analyze effective approaches to teaching health ed to children, primarily using prevention theory. Apply teaching methods, strategies, techniques and assessments in health ed by constructing a series of hands-on learning opportunities. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 705 - Sexuality Education: Content and Programming for K-12 Schools - 3 Credits

Overview

Subject Area
HLED

Catalog Number
705

Grading Basis
GRD - Graded

Description
(For certified teachers who do NOT have undergrad health ed degree and seek K-12 health certification). Review current information on health/human sexuality including biological, psycho-social and educational aspects with instructional activities related to interpersonal communication, decision-making and clarification of values. Review Wisconsin law and curriculum expectations working through abstinence-based and abstinence-only curricular approaches, while gaining appreciation of controversial issues surrounding K-12 sexuality education. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HLED 790 - Seminar in Current Issues - 1 - 3 Credits

Overview

Subject Area
HLED

Catalog Number
790

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HLED 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
HLED

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular conferences with staff supervisor, through arrangement with chair of Education. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HLED 797 - Workshop in Health Education - 1 - 3 Credits

Overview

Subject Area
HLED

Catalog Number
797

Grading Basis
GRD - Graded

Description
Participate in special graduate level experiences related to your major program. Subtitle will designate area. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HMNG 101 - First Year Hmong - 4 Credits

Overview

Subject Area
HMNG

Catalog Number
101

Grading Basis
GRD - Graded

Description
For students with no previous training in the language or by placement.

General Education Designation(s)
IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

HMNG 102 - First Year Hmong - 4 Credits

Overview

Subject Area
HMNG

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of HMNG 101.

Prerequisites
001675 - HMNG 101 or by placement exam

General Education Designation(s)
IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

HNGN 101 - First Year Hungarian - 4 Credits

Overview

Subject Area
HNGN

Catalog Number
101

Grading Basis
GRD - Graded

Description
For students with no previous training in the language.

General Education Designation(s)
BAFL - BA-Foreign Language (GDR), BMFL - BM-Foreign Language (GDR)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

HNGN 102 - First Year Hungarian - 4 Credits

Overview

Subject Area
HNGN

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of HNGN 101 - First Year Hungarian

Prerequisites
001381 - HNGN 101

General Education Designation(s)
BAFL - BA-Foreign Language (GDR), BMFL - BM-Foreign Language (GDR)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

HPW 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
HPW

Catalog Number
796

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 100 - Student Success in Health and Wellness Professions - 1 Credits

Overview

Subject Area
HSW

Catalog Number
100

Grading Basis
GRD - Graded

Description
Discover your purpose in health sciences and wellness. Provide a foundation for college success and an introduction to the various health and service professions, resources for career planning, and key concepts in interprofessional skills, professional ethics, interdisciplinary teams, and person-centered approach.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HSW 101 - Introduction to Health and Wellness Careers - 3 Credits

Overview

Subject Area
HSW

Catalog Number
101

Grading Basis
GRD - Graded

Description
Through exploration of various health and wellness careers, apply the dimensions of wellness to improve self-care and appreciate the role of wellness in person-centered care.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 102 - The Healthy American - 2 Credits

Overview

Subject Area
HSW

Catalog Number
102

Grading Basis
GRD - Graded

Description
Learn how to explore and practice a balanced lifestyle. Become familiar with UW-Stevens Point's model of Wellness. Assess your personal lifestyle and current state of wellness in body, mind, and spirit. Design, implement, and sustain a personal plan to alter your behavior and enhance your wellness in a meaningful way.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

HSW 104 - Medical Terminology - 3 Credits

Overview

Subject Area
HSW

Catalog Number
104

Grading Basis
GRD - Graded

Description
Examine health and wellness terminology as it relates to human anatomy, physiology, and the basic systems.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 110 - Individualized Exercise Programming - 1 Credits

Overview

Subject Area
HSW

Catalog Number
110

Grading Basis
GRD - Graded

Description
Introduction to the physiological principles of exercise programming. Focus on development and incorporation of exercise into your own lifestyle to promote health.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HSW 120 - Thriving in the Seven Dimensions of Wellness: Mindful Living Retreat - 1 Credits

Overview

Subject Area
HSW

Catalog Number
120

Grading Basis
GRD - Graded

Description
Integrate the social, physical, emotional, career, intellectual, environmental, spiritual (SPECIES) model to understand the link to thriving well-being. Participate in an experiential wellness retreat emphasizing the seven dimensions of wellness. The retreat also focuses on emotional and social well-being, group dynamics, and use of the natural environment to facilitate group interaction.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HSW 131 - High-Level Wellness and You: Social and Emotional Dimensions - 1 Credits

Overview

Subject Area
HSW

Catalog Number
131

Grading Basis
GRD - Graded

Description
Discover the components of high-level wellness as identified by a wide variety of experts. Specifically examine the aspects of social and emotional wellness as they relate to achieving high-level wellness.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HSW 132 - Digital Media, Stress, and Wellness - 1 Credits

Overview

Subject Area
HSW

Catalog Number
132

Grading Basis
GRD - Graded

Description
Discover the components of high-level wellness as identified by a wide variety of experts. Examine the interaction between the seven dimensions of wellness and social determinants of health. Interpret how digital media use, time management, stress, and high-level wellness are related. Develop a personalized plan to adopt and sustain healthy behaviors while at UWSP and beyond.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HSW 150 - Health and Wellness Delivery Systems - 3 Credits

Overview

Subject Area
HSW

Catalog Number
150

Grading Basis
GRD - Graded

Description
Explore the rapidly evolving interdisciplinary systems within health and wellness professions. Understanding how health systems facilitate optimal outcomes and improve health quality and delivery.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall terms of odd years; Wausau: Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 199 - Special Topics in Health and Wellness - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	199	GRD - Graded

Description
Special Topics related to health and wellness. Subtitle will designate topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HSW 205 - Recognition and Prevention of Common Diseases - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	205	GRD - Graded

Description
Examine major diseases and disorders at systemic levels of the body. Explore risk factors, causes, social determinants and intervention strategies within the context of evidence-based practice and public health recommendations.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 250 - Wellness Retreat for Pre-Professionals - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	250	GRD - Graded

Description
An interactive retreat with an emphasis on communication, self-awareness, mindfulness, and developing support networks through interpersonal interactions.

Prerequisites
004425 - Declared HSW Major

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HSW 290 - Psychological Aspects of Health - 3 Credits

Overview

Subject Area
HSW

Catalog Number
290

Grading Basis
GRD - Graded

Description
Psychological influences on health, illness, recovery, and adaptation. Explore health promoting and health compromising behaviors, stress, coping, resilience, social support, addictions, and mental health.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 299 - Independent Study - 1 - 3 Credits

Overview

Subject Area
HSW

Catalog Number
299

Grading Basis
GRD - Graded

Description
Independent study covering one or more health or wellness concerns. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HSW 300 - Programming, Promotion, and Advocacy - 3 Credits

Overview

Subject Area
HSW

Catalog Number
300

Grading Basis
GRD - Graded

Description
Develop skills to create and facilitate evidence-based health programs including needs assessment, goals, objectives, promotion, advocacy, use of resources, and evaluation. Apply best practices to design and deliver equitable and culturally appropriate programs.

Prerequisites
001013 - Sophomore standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 301 - Fundamentals of Biostatistics - 3 Credits

Overview

Subject Area
HSW

Catalog Number
301

Grading Basis
GRD - Graded

Description
Applied research for the medical and biological sciences. Emphasis on principles of statistical reasoning, underlying assumptions, hypothesis testing, and careful interpretation of data results. Topics include descriptive statistics, graphical displays of data, probability, confidence intervals and tests for means, differences of means, sample size and power, difference of proportions, chi-square tests for categorical variables, regression, multiple regression, and non-parametric statistics.

Prerequisites
001384 - MATH 95 or suitable placement test score

General Education Designation(s)
QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 304 - Health and Wellness Coaching - 3 Credits

Overview

Subject Area
HSW

Catalog Number
304

Grading Basis
GRD - Graded

Description
Explore the current, research supported models and theories of behavior change. Coaching skill development will occur in a peer-to-peer confidential format. Coaching ethics and risks in professional practice will be explored.

Prerequisites
002039 - Either HSW 290 or PSYC 385, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 306 - Introduction to Motivational Interviewing and Health and Wellness Coaching - 3 Credits

Overview

Subject Area
HSW

Catalog Number
306

Grading Basis
GRD - Graded

Description
Develop theory, skills, and techniques related to guiding groups and individuals through meaningful lifestyle changes by emphasizing motivational strategies and behavioral and holistic practices. Motivational interviewing techniques and diverse coaching methodologies will be taught, practiced, and compared and contrasted.

Prerequisites
002183 - Prerequisite(s): Either HSW 304 or HSW 705, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 310 - Communication in Health Care - 3 Credits

Overview

Subject Area
HSW

Catalog Number
310

Grading Basis
GRD - Graded

Description
Apply techniques of effective therapeutic communication. Identify common barriers to building effective partnerships in the achievement of health and wellness goals.

Prerequisites
001020 - Junior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 312 - Exercise Physiology - 3 Credits

Overview

Subject Area
HSW

Catalog Number
312

Grading Basis
GRD - Graded

Description
Physiologic mechanisms involved in the acute and chronic responses to exercise, including metabolic, neuromuscular, cardiovascular, respiratory, and endocrine systems. Health benefits of physical activity, exercise and weight loss/maintenance, aerobic and muscular strength prescription, and the role of nutrition, age, gender and environmental factors.

Prerequisites
005177 - Either BIOL 287 or BIOL 387

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 315 - Clinical I - 1 - 12 Credits

Overview

Subject Area
HSW

Catalog Number
315

Grading Basis
GRD - Graded

Description
First in a series of clinical training experiences specific for career programs that are nationally accredited and lead to credentialed or licensed practice in a clinical healthcare specialty area. May be repeated for up to 12 credits.

Prerequisites
004974 - Declared Health Science: Clinician Degree Option

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

HSW 320 - Environment, Health, and Technology - 3 Credits

Overview

Subject Area
HSW

Catalog Number
320

Grading Basis
GRD - Graded

Description
The changing environment and its relationship to human health, including historical review, current concerns, and future projections. Topics: health effects of radiation, water and air pollutants, antibiotics, emerging infectious diseases and overpopulation.

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 325 - Clinical II - 1 - 12 Credits

Overview

Subject Area
HSW

Catalog Number
325

Grading Basis
GRD - Graded

Description
Second in a series of clinical training experiences specific for career programs that are nationally accredited and lead to credentialed or licensed practice in a clinical healthcare specialty area. May be repeated for up to 12 credits.

Prerequisites
004974 - Declared Health Science: Clinician Degree Option

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

HSW 330 - Resilience and Stress Management - 3 Credits

Overview

Subject Area
HSW

Catalog Number
330

Grading Basis
GRD - Graded

Description
Scientific foundations of stress, stress management techniques including lifestyle, personality, coping skills, relaxation, and other holistic approaches, strategies for personal stress management. Design and delivery of experiential learning exercises in stress management.

Prerequisites
004289 - Declared Major in one of the following: Health Science and Wellness, Pre-Nursing, Nursing, or Family and Consumer Sciences

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 335 - Clinical III - 1 - 12 Credits

Overview

Subject Area
HSW

Catalog Number
335

Grading Basis
GRD - Graded

Description
Third in a series of clinical training experiences specific for career programs that are nationally accredited and lead to credentialed or licensed practice in a clinical healthcare specialty area. May be repeated for up to 12 credits.

Prerequisites
004974 - Declared Health Science: Clinician Degree Option

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

HSW 360 - Evidence-Based Research Methods - 3 Credits

Overview

Subject Area
HSW

Catalog Number
360

Grading Basis
GRD - Graded

Description
Design experimental methods and apply critical interpretation of evidence-based research publications in health sciences and wellness. Including review of research publications, research ethics, and evidence-based health and wellness practices.

Prerequisites
001557 - One of the following: HSW 301, MATH 255, or PSYC 300 (or concurrent registration in any)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring terms of odd years; Wausau: Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 375 - Kinesiology - 3 Credits

Overview

Subject Area
HSW

Catalog Number
375

Grading Basis
GRD - Graded

Description
Study body movement and principles that affect movement.

Prerequisites
001023 - Either BIOL 287 or BIOL 387, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 380 - Special Considerations in Health and Wellness - 3 Credits

Overview

Subject Area
HSW

Catalog Number
380

Grading Basis
GRD - Graded

Description
Special consideration related to the specific needs of special populations, including, but not limited to: older adults, children, obesity, diabetes, CVD, cancer, anxiety, depression, osteoporosis, multiple sclerosis, COPD, PAD, arthritis and musculoskeletal injuries.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 385 - Professionalism and Leadership - 3 Credits

Overview

Subject Area
HSW

Catalog Number
385

Grading Basis
GRD - Graded

Description
Application of ethics, values and dispositions of leaders entering health and wellness professions. Focused skill development in interpersonal and personal effectiveness, leadership impact, and management.

Prerequisites
001020 - Junior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 390 - Human Pathophysiology - 4 Credits

Overview

Subject Area
HSW

Catalog Number
390

Grading Basis
GRD - Graded

Description
Examine fundamental concepts of diseases such as cellular adaptation and injury, inflammation, immunity, edema, and neoplasia and apply them to common diseases of select organ systems.

Prerequisites
001753 - Either BIOL 287 (or concurrent registration) or BIOL 387 (or concurrent registration), and BIOL 385 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

HSW 395 - Epidemiology and Public Health - 3 Credits

Overview

Subject Area
HSW

Catalog Number
395

Grading Basis
GRD - Graded

Description
Principles and methods of epidemiology and application to public health and wellness. Includes historical perspective of epidemiology, measures of disease occurrence and association, clinical epidemiology, disease screening, causal inference, study design.

Prerequisites
001754 - One of the following: HSW 301, MATH 255, or PSYC 300 (or concurrent registration in any)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
HSW

Catalog Number
399

Grading Basis
GRD - Graded

Description
Choose topic within health and wellness and work on independent project under supervision of HSW faculty. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HSW 400 - Issues in Aging - 3 Credits

Overview

Subject Area
HSW

Catalog Number
400

Grading Basis
GRD - Graded

Description
Interdisciplinary focus on gerontology, outlining associated health and wellness issues with impacts on families and caregivers. Includes demographics, roles and responsibilities, relationships within families, socioeconomic concerns, and barriers to health.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 410 - Promoting and Marketing Wellness - 3 Credits

Overview

Subject Area
HSW

Catalog Number
410

Grading Basis
GRD - Graded

Description
Assess market opportunities in wellness services, programs, and facilities. Develop marketing and promotional strategies to increase the customer base, provide incentives for behavioral change and enhance revenues for wellness programs, services and facilities.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 415 - Clinical IV - 1 - 12 Credits

Overview

Subject Area
HSW

Catalog Number
415

Grading Basis
GRD - Graded

Description
Fourth in a series of clinical training experiences specific for career programs that are nationally accredited and lead to credentialed or licensed practice in a clinical healthcare specialty area. May be repeated for up to 12 credits.

Prerequisites
004974 - Declared Health Science: Clinician Degree Option

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

HSW 420 - Health Promotion Management - 3 Credits

Overview

Subject Area
HSW

Catalog Number
420

Grading Basis
GRD - Graded

Description
Develop health promotion programs for community and worksite settings. Assessment, economic evaluation, management strategies, organizational culture, gender, race and issues that affect participation in health promotion programs.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 425 - Clinical V - 1 - 12 Credits

Overview

Subject Area
HSW

Catalog Number
425

Grading Basis
GRD - Graded

Description
Fifth in a series of clinical training experiences specific for career programs that are nationally accredited and lead to credentialed or licensed practice in a clinical healthcare specialty area. May be repeated for up to 12 credits.

Prerequisites
004974 - Declared Health Science: Clinician Degree Option

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

HSW 454 - Certified Strength Conditioning Specialist Exam Preparation Course - 3 Credits

Overview

Subject Area
HSW

Catalog Number
454

Grading Basis
GRD - Graded

Description
Integration and application of prerequisite knowledge and skills within the context of the CSCS certification exam requirements.

Prerequisites
005050 - Both BIOL 385 and FN 354, either BIOL 287 or BIOL 387, and either HSW 312 or PHED 360 (or concurrent registration in either); or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 455 - Scientific Principles of Strength, Conditioning and Exercise Technique - 3 Credits

Overview

Subject Area
HSW

Catalog Number
455

Grading Basis
GRD - Graded

Description
Overview of the anatomy, physiology, biomechanics, bioenergetics, and psychology profiles of different athlete groups. Hands-on instruction of strength and conditioning exercises and coaching models, including the utility and application of biomechanical concepts in teaching exercise progression from novice to complex movements. Available for graduate credit as HSW 655.

Prerequisites
004826 - FN 354; either BIOL 287 or BIOL 387, and either HSW 312 or PHED 360 (or concurrent registration in either); or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 456 - Strength and Conditioning Programming and Field Experience - 3 Credits

Overview

Subject Area
HSW

Catalog Number
456

Grading Basis
GRD - Graded

Description
Assess your knowledge of program design, exercise techniques, testing, evaluation, and organization/administration. On-site supervisors will assist with supervision and help with evaluation within that particular setting. On-site coaching locations for field experience are

Prerequisites
UWSP MNCH Fitness Center, UWSP ROTC, local fitness facility, community organizations, business-fitness programs, local elementary, middle or high schools. Available for graduate credit as HSW 656.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 470 - Experiential Learning in Health Science and Wellness - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	470	GRD - Graded

Description
Field learning experiences designed for student's area of professional interest within the Health Science and Wellness major. May be repeated for credit for up to 12 credits.

Prerequisites
001385 - Any HSW Major or Minor administered by the Health Science and Wellness Program

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

HSW 480 - Internship in Health Science and Wellness - 6 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	480	PFL - Pass/Fail

Description
A full semester participation in a community, fitness, worksite, or health and wellness-related setting.

Prerequisites
002348 - HSW 385

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
6

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
12

HSW 490 - Health and Wellness Capstone - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	490	GRD - Graded

Description
Engage in a community-based project to demonstrate proficiency in program learning outcome and provide measurable impact.

Prerequisites
001135 - HSW 385 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 499 - Selected Topics in Health and Wellness - 1 Credits

Overview

Subject Area
HSW

Catalog Number
499

Grading Basis
GRD - Graded

Description
Subtitle will designate topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HSW 655 - Scientific Principles of Strength, Conditioning and Exercise Technique - 3 Credits

Overview

Subject Area
HSW

Catalog Number
655

Grading Basis
GRD - Graded

Description
Overview of the anatomy, physiology, biomechanics, bioenergetics, and psychology profiles of different athlete groups. Hands-on instruction of strength and conditioning exercises and coaching models, including the utility and application of biomechanical concepts in teaching exercise progression from novice to complex movements. Available for undergraduate credit as HSW 455.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 656 - Strength and Conditioning Programming and Field Experience - 3 Credits

Overview

Subject Area
HSW

Catalog Number
656

Grading Basis
GRD - Graded

Description
Assess your knowledge of program design, exercise techniques, testing, evaluation, and organization/administration. On-site supervisors will assist with supervision and help with evaluation within that particular setting. On-site coaching locations for field experience are UWSP MMCH Fitness Center, UWSP ROTC, local fitness facility, community organizations, business fitness programs, local elementary, middle or high schools. Available for undergraduate credit as HSW 456.

Prerequisites
004935 - Either HSW 455 or HSW 655, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 705 - Building Expertise in Health and Wellness - 3 Credits

Overview

Subject Area
HSW

Catalog Number
705

Grading Basis
GRD - Graded

Description
A detailed overview of current health and wellness trends including dimensions of wellness, basic physiology, nutrition, weight management, stress management, mindfulness, sleep, career satisfaction, relationships, sexual health, chronic and terminal disease management, accessing health care, alternative treatments, respect for diversity, addictions, and mental health. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Health and Wellness Coaching Graduate Certificate.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 715 - Advanced Physiology for Health Care Professionals - 3 Credits

Overview

Subject Area
HSW

Catalog Number
715

Grading Basis
GRD - Graded

Description
Examine exercise physiology parameters as they relate to health care for all ages.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 720 - Economic Evaluation in Health Promotion - 3 Credits

Overview

Subject Area
HSW

Catalog Number
720

Grading Basis
GRD - Graded

Description
Literature review regarding assessment of client needs, program design and development, economic and programmatic evaluation. Theory and practice of total quality management and data analysis techniques of continuous quality improvement.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 725 - Cross-Cultural Coaching of Groups and Systems - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	725	GRD - Graded

Description
Develop culture specific communication skills that are sensitive and helpful to various cultural groups. Coaching requires a basic understanding not only of the worldviews of different groups but also one's own possible stereotypes, which may hinder effectiveness in the caring and empathetic process. Examine issues of racism, differences in cultural values and worldviews, verbal and non-verbal communication and other factors that affect the processes of coaching individuals and groups.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 735 - Health and Wellness Coaching Foundations - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	735	GRD - Graded

Description
Specialized training in the application of behavior change theories, preparing coaching professionals to assist individuals and groups with sustained health behavior change. The theoretical underpinnings of the helping process will be explored. Best practices in coaching concepts, techniques, and practical applications will be covered, demonstrated and practiced. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Health and Wellness Coaching Graduate Certificate.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 765 - Advanced Health and Wellness Coaching Techniques - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	765	GRD - Graded

Description
Building on the theories in HSW 735, specialized training to prepare coaches to employ best practices. Introductory and advanced techniques in motivational interviewing, cognitive-behavioral and holistic approaches. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Health and Wellness Coaching Graduate Certificate.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HSW 775 - Health and Wellness Coaching Ethics and Practicum - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HSW	775	GRD - Graded

Description
Supervised, pre-professional practice experience in health and wellness coaching. Provides specialized training, skill development and guidance, preparing students to enter the market and succeed. Intensive preparation on professional standards, ethics, assessment of clinical issues, use of digital tools, and referral strategies. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Health and Wellness Coaching Graduate Certificate and the Community and Organizational Leadership (MS).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 300 - Introduction to Human Health - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	300	GRD - Graded

Description
General background knowledge on many issues impacting our health today. Topics include issues in mental, physical, and social health such as stress, nutrition and fitness, alcohol, tobacco and other drugs, relationships and sexuality, and diseases and disorders. Introduction to behavior change theories and factors contributing to overall wellness will also be included.

Prerequisites
001025 - Either BIOL 101 or BIOL 160

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 305 - The Wellness Professional - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	305	GRD - Graded

Description
Explore the definition of wellness, health promotion and the seven dimensions model of wellness. Learn the professional role and personal commitment required to implement life-style wellness programs. Overview of the history and philosophy contributing to the success of the wellness and health promotion professionals is included. Learn through assigned experiential learning the basic wellness principles. Activities explore personal wellness and whole systems healing in the seven dimensions of spiritual, physical, emotional, career, intellectual, environmental, and social.

Prerequisites
001386 - PSYC 110

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 310 - Changes Across the Life Span - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	310	GRD - Graded

Description
Explore research theory regarding the nature and processes of human development from early adulthood through aging and death. Key topics include biological theories of aging, the changing body, disorders of the brain, personality development, changing memory and thinking skills, relationship issues, careers and retirement, and death/dying.

Prerequisites
001025 - Either BIOL 101 or BIOL 160

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 315 - Workplace Wellness Wellness Program Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	315	GRD - Graded

Description
Examine the tenets of developing a successful worksite wellness program, introducing key concepts, resources and tools. Introduction to worksite wellness, working with management, creating wellness teams, collecting data, strategic planning, incentives, budgets, legal issues, and creating supportive environments.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 320 - Health and Medical Terminology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	320	GRD - Graded

Description
Introduction to basic health terminology. The unique blend of health care prefixes, suffixes, and terms related to both preventative and clinical care will be covered.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 325 - Health Literacy - 3 Credits

Overview

Subject Area
HWM

Catalog Number
325

Grading Basis
GRD - Graded

Description
Explore current understandings and work in health literacy research, advocacy, and outreach efforts across various health education and related fields. Includes readings, discussions, and competencies in evaluation of health information for quality and credibility; locating health information and determining quality resources; identifying and assessing population health literacy; and understanding the networks of agencies working in health settings to address literacy in the health field.

Prerequisites
001387 - PSYC 110

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 335 - Worksite Health Environment - 3 Credits

Overview

Subject Area
HWM

Catalog Number
335

Grading Basis
GRD - Graded

Description
Examines the workplace environment's influence on daily health decisions and focuses on practical, contextual levers of behavioral change. Novel insights from the fields of behavioral economics and consumer marketing will be reviewed to help with understanding the cognitive barriers to health behavior change and the environmental "nudges" that can be leveraged to overcome these barriers at work. Explore environmental assessment tools, active design principles, workplace policies, supportive research, and real world examples.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 345 - Physical Activity and Nutrition for Wellness Managers - 3 Credits

Overview

Subject Area
HWM

Catalog Number
345

Grading Basis
GRD - Graded

Description
Professional recommendations and guidelines for physical activity and nutrition. Design workplace strategies that will meet recommendations and guidelines to support employees.

Prerequisites
001389 - Either BIOL 101 or BIOL 160

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 350 - Research and Statistics for Wellness Managers - 3 Credits

Overview

Subject Area
HWM

Catalog Number
350

Grading Basis
GRD - Graded

Description
Introduction to research nomenclature, procedures for the design and evaluation of research and interpretation of statistical analysis in the health field, and tools for critically evaluating the validity of health research.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 360 - Stress and Dependencies and Addictions - 3 Credits

Overview

Subject Area
HWM

Catalog Number
360

Grading Basis
GRD - Graded

Description
Examine common behavioral strategies with regard to stress and its management and the use of alternative remedies for physical and emotional dependencies and addictions.

Prerequisites
001136 - Either BIOL 101 or BIOL 160, and PSYC 110

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 370 - Understanding and Effecting Health Behavior Change - 3 Credits

Overview

Subject Area
HWM

Catalog Number
370

Grading Basis
GRD - Graded

Description
Basic knowledge of foundational change theories, including the Transtheoretical Stages of Change model, in order to understand how health behavior change happens. Includes a self-reflection on personal wellness and strategies for implementing health behavior change.

Prerequisites
001026 - Both HWM 300 and PSYC 110

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 385 - Marketing and Communication for Wellness Managers - 3 Credits

Overview

Subject Area
HWM

Catalog Number
385

Grading Basis
GRD - Graded

Description
Develop basic marketing and promotional skills grounded in the disciplines of social marketing, health communication and business marketing that address consumer health needs and customer wants. Assess market opportunities in wellness services and programs and facilities,

and create marketing strategies and tactics. Emphases placed on best practices for behavior change, increased cost savings for employers, improved customer/employee participation and/or revenues for wellness programs, and services and facilities.

Prerequisites
001615 - HWM 325

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 405 - Survey of Information Technology in Wellness - 3 Credits

Overview

Subject Area
HWM

Catalog Number
405

Grading Basis
GRD - Graded

Description
An overview of various technology tools in the wellness industry and legal considerations for their use, such as (but not limited to): wellness portals, online assessments, health records applications, telephone and digital health coaching, online challenges, online tracking tools, social media, videos, podcasts, mobile apps, and wearables.

Prerequisites
001137 - HWM 315

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 430 - Population Health for Wellness Managers - 3 Credits

Overview

Subject Area
HWM

Catalog Number
430

Grading Basis
GRD - Graded

Description
Introduction to the evolution of health problems and services and examination of methods designed to capture a community health profile. Apply concepts involved in measuring and understanding the health of individual and populations in order to enhance quality of life. Key social determinants of health and their interactions will be considered.

Prerequisites
001614 - Both HWM 300 and HWM 350

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 460 - Leadership and Change Management in Health - 3 Credits

Overview

Subject Area
HWM

Catalog Number
460

Grading Basis
GRD - Graded

Description
Examine the various leadership and management styles, including business models of leadership. Organizational behavior, decision- making, and attributes of effective leadership will be reviewed. Focus on understanding the impact of changes in healthcare, wellness, and fitness programs on various organizations.

Prerequisites
001391 - HWM 315

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 470 - Assessment and Evaluation for Wellness Managers - 3 Credits

Overview

Subject Area
HWM

Catalog Number
470

Grading Basis
GRD - Graded

Description
Survey of general approaches to assessment, programming, and evaluation in health and wellness settings. Explore individual, group, and organizational approaches to assessment, programming, and evaluating planned and organized efforts to promote both health and wellness.

Prerequisites
001617 - Both HWM 335 and HWM 430

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 480 - Employee Benefits for Wellness Managers - 3 Credits

Overview

Subject Area
HWM

Catalog Number
480

Grading Basis
GRD - Graded

Description
Provides a solid introduction to the basic issues of healthcare benefits and teaches how to integrate successful return on investment (ROI) strategies for adopting preventive health benefits that enhance employees' well-being.

Prerequisites
001393 - HWM 315

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 485 - Health Coaching for Wellness Managers - 3 Credits

Overview

Subject Area
HWM

Catalog Number
485

Grading Basis
GRD - Graded

Description
Develop a strong, useful, theoretical viewpoint for health coaching as well as understanding the approaches of therapists and how differential treatment therapeutic goals are set. The definition of coaching and diverse methodologies will be taught, practiced, compared, and contrasted. Gain an understanding of what treatment and by whom is most effective for individuals displaying specific problems and under what set of circumstances. As a result, a variety of treatment modalities and respect for vastly differing worldviews will be learned.

Prerequisites
001616 - Both HWM 305 and HWM 370

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 492 - Independent Study - 1 - 6 Credits

Overview

Subject Area
HWM

Catalog Number
492

Grading Basis
GRD - Graded

Description
A supplement to the required coursework in Health and Wellness Management (HWM) to meet special interests and/or needs of the student.

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

HWM 493 - Health and Wellness Management Fieldwork Prep - 1 Credits

Overview

Subject Area
HWM

Catalog Number
493

Grading Basis
PFL - Pass/Fail

Description
Identify and secure fieldwork placement for completion the following semester. Fieldwork develops skills in program planning, implementation, promotion and evaluation, oral and written communication, collaboration and networking.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HWM 494 - Health and Wellness Management Fieldwork - 3 Credits

Overview

Subject Area
HWM

Catalog Number
494

Grading Basis
GRD - Graded

Description
Engage in 150 hours of practical fieldwork experience as a pre-professional in a health/wellness settings to utilize skills and knowledge acquired in previous courses. Designed to further develop skills in some, but not necessarily all, of the following areas: program planning, implementation, promotion and evaluation, oral and written communication, collaboration, and networking.

Prerequisites
004525 - All of the following: HWM 460, HWM 470, HWM 480, and HWM 493

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 496 - Health and Wellness Management Capstone - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	496	GRD - Graded

Description
Application of knowledge and skills acquired through successful completion of all HWM courses taken prior to or concurrent with this course. Using a case study, demonstrate competence in health and wellness management by completing assignments and participating in discussion that results in the logical, sequential building of a strategic plan for a comprehensive corporate wellness program. Demonstrate interviewing, professional networking and resume writing skills. Formally present the final strategic plan.

Prerequisites
001027 - HWM 460, HWM 470, and HWM 480

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 700 - Contemporary Health and Wellness Perspectives - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	700	GRD - Graded

Description
Students will examine health and wellness concepts and probe foundational thinking associated with the contemporary health and wellness field. Expectations and development of the wellness professional will be explored.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 705 - Strategic Management for Wellness Managers - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	705	GRD - Graded

Description
Determine an organization's strategic direction by evaluating the external environment and stakeholder needs and taking inventory of what internal resources and capabilities are necessary. Use this information to establish specific actions, organizational structure and systems, ethical implications, and the inclusive culture needed to achieve organizational goals.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 710 - Research Methods for Wellness Programs - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	710	GRD - Graded

Description
Prepares students collecting and analyzing data and evaluating research for designing wellness programs. Students will: 1) identify the health and wellness needs of diverse audiences, 2) collect and evaluate data. Students will identify and utilize analytical tools for a given issue and consider the ethical implications of using these methods.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 715 - Professional Communication for Wellness Managers - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	715	GRD - Graded

Description
Understand the role of effective communication in health and wellness management. Apply multiple communication skills and tools tailored to a target audience to bring about change in an organizational or community context.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 725 - Evidence-Based Practices in Health and Wellness - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	725	GRD - Graded

Description
Discover what evidence-based practice is and why it matters for health and wellness professionals. The course provides procedures and tools to explore reliable information about health determinants and intervention approaches (physical, mental, and social well-being). The course provides a practical application of the stages of evidence-based practice.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 730 - Holistic Aspects of Health - 3 Credits

Overview

Subject Area
HWM

Catalog Number
730

Grading Basis
GRD - Graded

Description
Examines current population health issues by analyzing their biological, psychological, and social-environmental determinants. Taking a holistic focus, students apply evidenced-based approaches in health psychology. Create and deliver effective evidence-informed messaging to address these issues and positively impact health outcomes.

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 750 - Planning and Evaluation for Wellness Managers - 3 Credits

Overview

Subject Area
HWM

Catalog Number
750

Grading Basis
GRD - Graded

Description
Examine the planning, implementation, and evaluation of wellness programs as interrelated, cyclical activities. Students will implement the major strategic activities and processes involved in planning and evaluating wellness programs, aiming to foster a culture of well-being within diverse environments.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 755 - Health Policy and Action - 3 Credits

Overview

Subject Area
HWM

Catalog Number
755

Grading Basis
GRD - Graded

Description
Students will examine the role of government agencies in shaping health policy and health equity. Students will analyze current federal, state, and local regulations and impacts on health outcomes as well as understand healthcare systems and insurance. Students will evaluate potential providers and contracts. An emphasis will be placed on ethical principles, social responsibility and diversity, equity, and inclusion.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 770 - Human and Group Behavior - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	770	GRD - Graded

Description
Explore why people and groups behave as they do. Interpret evidence from well-designed research studies and ethical practices to examine the integration of health and wellness initiatives. Analyze organizational design (micro-, mid-, and macro-level) and human behavior to engage stakeholders and promote a culture of well-being more effectively.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

HWM 787 - Capstone Preparation Course - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	787	GRD - Graded

Description
Provides the opportunity for students to prepare for their semester-long capstone project. Students will identify a partner organization with whom they can collaborate for completion of their capstone project the following or a subsequent semester. Students will develop a project proposal designed to synthesize and apply information from the Master of Science in Health and Wellness Management curriculum. Moreover, students will obtain approval from their home campus Institutional Review Board.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

HWM 790 - Health and Wellness Management Capstone Course - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
HWM	790	GRD - Graded

Description
Provides a cohesive experience designed to synthesize and apply information from the Master of Science in Health and Wellness Management curriculum. Students will complete an individual capstone experience that demonstrates thorough understanding of the knowledge, skills and disposition necessary to be a successful health and wellness manager.

Prerequisites
004561 - HWM 787

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 100 - Orientation to the Profession - 1 Credits

Overview

Subject Area
IA

Catalog Number
100

Grading Basis
PFL - Pass/Fail

Description
Explore and develop a plan for academic, individual, and professional career objectives.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

IA 101 - Design Fundamentals I - 3 Credits

Overview

Subject Area
IA

Catalog Number
101

Grading Basis
GRD - Graded

Description
Two-dimensional application of color and design in relation to the near environment. Lecture/studio. May not earn credit in both IA 101 and DSN 102.

Prerequisites
001939 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 104 - Presentation Techniques I - 3 Credits

Overview

Subject Area
IA

Catalog Number
104

Grading Basis
GRD - Graded

Description
Study and develop architectural drafting and presentation skills; multiview conventions, lettering, detailing and drawing reproduction techniques through both hand and computer-generated methods. Lecture/studio.

Prerequisites
001138 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 117 - Introduction to Interior Architecture - 3 Credits

Overview

Subject Area
IA

Catalog Number
117

Grading Basis
GRD - Graded

Description
Introduction to the design process and space planning basics for interior architecture; Analyze human and environmental factors used to create supportive space for human activity; Develop a design methodology; Application of multi-sheet and multi-view drafting conventions.

Prerequisites
005076 - DSN 101

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 120 - Human Behavior and Built Environments - 3 Credits

Overview

Subject Area
IA

Catalog Number
120

Grading Basis
GRD - Graded

Description
Fundamental understanding of the interrelationships between people and built environments through a survey of physical, social, and cultural concepts that influence human interactions with interior spaces.

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 130 - Architectural Environments - 3 Credits

Overview

Subject Area
IA

Catalog Number
130

Grading Basis
GRD - Graded

Description
How technology, culture, economics, and psychosocial needs affect public and private architectural spaces; impact on the natural environment.

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 150 - Cross Cultural Survey of Applied Design - 3 Credits

Overview

Subject Area
IA

Catalog Number
150

Grading Basis
GRD - Graded

Description
Compare and contrast the design and use of everyday items in manufactured goods in Western culture with their counterparts in a variety of non-Western societies. Explore design from a micro view to a global view of the home, the workplace, and beyond. Introductory historical survey of applied arts and design and impact of technology on its development.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 160 - Survey of Creative Expression: U.S. Diversity, Identity and Material Culture - 3 Credits

Overview

Subject Area
IA

Catalog Number
160

Grading Basis
GRD - Graded

Description
Understanding the important meaning and history of human diversity in the U.S. as communicated through material culture and artifacts, multi media forms of creative expression and the built environment.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 200 - Introduction to Professional Development - 1 Credits

Overview

Subject Area
IA

Catalog Number
200

Grading Basis
PFL - Pass/Fail

Description
Portfolio and resume development. Plan for meeting career objectives.

Prerequisites
001755 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

IA 201 - Design Fundamentals II - 3 Credits

Overview

Subject Area
IA

Catalog Number
201

Grading Basis
GRD - Graded

Description
Three-dimensional applications of color and design in relation to the near environment. May not earn credit in both IA 201 and DSN 103.

Prerequisites
001999 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 204 - Digital Design and Presentation Techniques I - 3 Credits

Overview

Subject Area
IA

Catalog Number
204

Grading Basis
GRD - Graded

Description
Study and develop architectural drafting and presentation skills ; sketching, rendering, and describing architectural interiors and furnishings to communicate design concepts through both hand and computer-generated methods.

Prerequisites
001618 - DSN 101 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 210 - History of Architecture and Design: European Influences - 3 Credits

Overview

Subject Area
IA

Catalog Number
210

Grading Basis
GRD - Graded

Description
Broad historical survey of built environments of European influences within social, religious, cultural, political, and technological contexts from ancient civilizations to the present.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 217 - Interior Architecture I - 3 Credits

Overview

Subject Area
IA

Catalog Number
217

Grading Basis
GRD - Graded

Description
Analyze human and environmental factors used to create supportive space for human activity; develop a design methodology.

Prerequisites
001619 - IA 204 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 301 - Design Charrette - 1 Credits

Overview

Subject Area
IA

Catalog Number
301

Grading Basis
GRD - Graded

Description
Solve a design problem in a short period of time. Subtitle will designate area of design. May be repeated for credit with different subtitles.

Prerequisites
001394 - IA 212

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

IA 304 - Digital Design and Presentation Techniques II - 3 Credits

Overview

Subject Area
IA

Catalog Number
304

Grading Basis
GRD - Graded

Description
Advanced application of architectural drafting and presentation skills. Sketching, rendering, and application of architectural environments to communicate design concepts through both hand and computer-generated methods. You must have a laptop computer and approved computer-aided design (CAD) software for this course.

Prerequisites
001140 - IA 204 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 305 - Store Planning and Design - 3 Credits

Overview

Subject Area
IA

Catalog Number
305

Grading Basis
GRD - Graded

Description
Apply marketing theory, concepts and practice to design and development of physical retail spaces; review case studies; total project design, development and presentation.

Prerequisites
001395 - IA 212

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 306 - History of Architectural Design in the Americas - 3 Credits

Overview

Subject Area
IA

Catalog Number
306

Grading Basis
GRD - Graded

Description
Survey structural and interior architecture in the Americas.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 310 - History of Architecture and Design: Non-European Influences - 3 Credits

Overview

Subject Area
IA

Catalog Number
310

Grading Basis
GRD - Graded

Description
Broad historical survey of the built environment of selected Non-European influences within social, religious, cultural, political, and technological contexts. Subtitle will designate area. May be repeated for credit with different subtitles.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

IA 312 - Applied Advanced History and Theory of Architectural Design and Decorative Arts - 3 Credits

Overview

Subject Area
IA

Catalog Number
312

Grading Basis
GRD - Graded

Description
Advanced analysis of historical to contemporary works of architectural design through theoretical, practical, and applied perspectives on the development of the design profession, with a focus on the discipline of interior design and decorative arts through such dynamics as industry, culture, style and craft.

Prerequisites
001396 - IA 210

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 315 - Sustainable Design - 3 Credits

Overview

Subject Area
IA

Catalog Number
315

Grading Basis
GRD - Graded

Description
Fundamentals of sustainable design and construction, with an emphasis on green building rating systems, material certification and preparation for LEED professional accreditation.

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 317 - Interior Architecture II - 3 Credits

Overview

Subject Area
IA

Catalog Number
317

Grading Basis
GRD - Graded

Description
Small scale interior space planning with emphasis on function, aesthetics, sustainability, and barrier-free environments. You must have a laptop computer and approved computer-aided design (CAD) software for this course.

Prerequisites
001144 - Both IA 217 and IA 304

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 322 - Architectural Systems I - 3 Credits

Overview

Subject Area
IA

Catalog Number
322

Grading Basis
GRD - Graded

Description
Introductory aesthetic, technical, and sustainable analysis of architectural systems including structural systems, active and passive energy, systems, acoustics, materials, and best practices for resource utilization.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 324 - Architectural Systems II - 3 Credits

Overview

Subject Area
IA

Catalog Number
324

Grading Basis
GRD - Graded

Description
Advanced aesthetic, technical, and sustainable architectural systems, including structural systems, active and passive energy systems, acoustics materials and best practices for resource utilization.

Prerequisites
001397 - IA 322

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 326 - Lighting Design - 3 Credits

Overview

Subject Area
IA

Catalog Number
326

Grading Basis
GRD - Graded

Description
Lighting design and technology applied to interior architectural spaces.

Prerequisites
001624 - Both IA 317 and IA 322

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 331 - Architectural Watercolor - 3 Credits

Overview

Subject Area
IA

Catalog Number
331

Grading Basis
GRD - Graded

Description
Problems in watercolor, emphasizing transparent and opaque watercolor on paper. Includes field sketching.

Prerequisites
001398 - IA 204 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 378 - People, Interfaces and Environments - 4 Credits

Overview

Subject Area
IA

Catalog Number
378

Grading Basis
GRD - Graded

Description
Dedicated to the principles and processes of human centered, interactive design. Architectural design processes that shape the physical world around us combined with the virtual interfaces that connect us socially and functionally in almost every aspect of our technological society. Solve social and environmental problems using both architectural as well as computing and technological media. Interdisciplinary problem solving methods applicable to both disciplines and new hybrid collaborative techniques within a project development framework. May not earn credit in both IA 378 and HTI 378.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

IA 391 - Study Tour - 1 - 6 Credits

Overview

Subject Area
IA

Catalog Number
391

Grading Basis
GRD - Graded

Description
Study tours to appropriate industries, museums, or facilities. Subtitle will designate area. May be repeated for credit. Available for graduate credit as IA 591.

Prerequisites
001756 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

IA 393 - Comprehensive Design Study Tour - 1 Credits

Overview

Subject Area
IA

Catalog Number
393

Grading Basis
PFL - Pass/Fail

Description
Comprehensive design study tour to appropriate industries, museums, or facilities. Subtitle will designate area. May be repeated for credit.

Prerequisites
001757 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

IA 394 - Field Experience - 3 Credits

Overview

Subject Area
IA

Catalog Number
394

Grading Basis
GRD - Graded

Description
Supervised program of applied design practice at approved cooperating design practice site.

Prerequisites
001399 - IA 317

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 396 - Advanced Field Experience - 1 - 12 Credits

Overview

Subject Area
IA

Catalog Number
396

Grading Basis
GRD - Graded

Description
Supervised program of applied design practice at approved cooperating design practice site. May be repeated for credit. 3 cr max count toward design electives.

Prerequisites
001661 - IA 394 and 4 credits of IA 417

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

IA 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
IA

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass majors may arrange for independent study with consent of the chair. Credit based on scope of project. May be repeated for credit.

Prerequisites
001028 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

IA 400 - Professional Development - 1 Credits

Overview

Subject Area
IA

Catalog Number
400

Grading Basis
PFL - Pass/Fail

Description
Portfolio and resume development. Plan for meeting career objectives.

Prerequisites
001758 - IA 411 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

IA 404 - Digital Design and Presentation Techniques III - 3 Credits

Overview

Subject Area
IA

Catalog Number
404

Grading Basis
GRD - Graded

Description
Advanced application of architectural drafting and presentation skills; Introduction to Building Information Modeling (BIM) design software; describing architectural environments to communicate design concepts through both hand and computer-generated methods.

Prerequisites
001623 - IA 304 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 410 - Professional Practice - 3 Credits

Overview

Subject Area
IA

Catalog Number
410

Grading Basis
GRD - Graded

Description
Business and design practice including procedures, philosophies, ethics, marketing, sales, and resources.

Prerequisites
001759 - IA 394

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 415 - Problems in Interior Architecture - 2 - 4 Credits

Overview

Subject Area
IA

Catalog Number
415

Grading Basis
GRD - Graded

Description
Develop and present major project; may include client interaction, research, programming, space planning, visual concept, reports. May be repeated for up to 8 credits.

Prerequisites
001760 - IA 311 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
8

IA 417 - Interior Architecture Advanced Studio I - 4 Credits

Overview

Subject Area
IA

Catalog Number
417

Grading Basis
GRD - Graded

Description
Comprehensive commercial design experience based on advanced design processes; Office design and systems; programming, schematics, space planning, and sustainable design approaches. Criteria for selection of office furnishings and materials.

Prerequisites
001145 - Both IA 317 and IA 404

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

IA 418 - Interior Architecture Advanced Studio II - 4 Credits

Overview

Subject Area
IA

Catalog Number
418

Grading Basis
GRD - Graded

Description
Comprehensive commercial, hospitality, institutional, residential, and-or healthcare design experience based on advanced design processes. Includes design theories, building and accessibility codes, human-centered design, and sustainable design approaches.

Prerequisites
001402 - IA 417

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

IA 420 - Interior Architecture Senior Portfolio and Exhibition - 3 Credits

Overview

Subject Area
IA

Catalog Number
420

Grading Basis
GRD - Graded

Description
Advanced portfolio development, design, and production; development of professional communications documentation including an online presence; and a required portfolio display within a public show.

Prerequisites
002092 - IA 418

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 470 - Advanced Computer Applications in Interior Architecture - 3 Credits

Overview

Subject Area
IA

Catalog Number
470

Grading Basis
GRD - Graded

Description
Advanced application and exploration of graphic visualization, architectural, and related software in space planning and design.

Prerequisites
001403 - IA 370

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

IA 490 - Special Topics - 1 - 4 Credits

Overview

Subject Area
IA

Catalog Number
490

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit. Available for graduate credit as IA 690.

Prerequisites
001761 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

IA 591 - Study Tour - 1 - 6 Credits

Overview

Subject Area
IA

Catalog Number
591

Grading Basis
GRD - Graded

Description
Study tours to appropriate industries, museums, or facilities. Subtitle will designate area. May be repeated for credit. Available for undergraduate credit as IA 391.

Prerequisites
001756 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

IA 690 - Special Topics - 1 - 4 Credits

Overview

Subject Area
IA

Catalog Number
690

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit. Available for undergraduate credit as IA 490.

Prerequisites
001761 - Interior Architecture Major or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

INTL 98 - International Study - - Credits

Overview

Subject Area
INTL

Catalog Number
98

Grading Basis
SUS - Satisfactory/ Unsatisfactory

Description
Maintains UW-Stevens Point students in active enrollment status while engaged in a semester abroad program with another university.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
0

Max Units:
0

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
0

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

INTL 150 - Humanity and the Global Environment - 3 Credits

Overview

Subject Area
INTL

Catalog Number
150

Grading Basis
GRD - Graded

Description
Global resource and environmental problems from historical, socioeconomic, and biological perspectives.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

INTL 200 - Interdisciplinary Approaches to Global Issues - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
INTL	200	GRD - Graded

Description
Introduction to the disciplines and area fields, along with specific skills of oral and written communication for the International Studies major and minor.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

INTL 300 - International Study Tour - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
INTL	300	GRD - Graded

Description
Analyze social, cultural, economic, and political conditions through on-site tours and lectures with appropriate study and writing. Subtitle will designate countries or regions. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

INTL 310 - International Service Learning - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
INTL	310	GRD - Graded

Description
Supervised volunteer service abroad with a community-based organization meeting fundamental human needs; includes critical reflection and written analysis of the service experience. Approximately one week international service per credit. Subtitle will designate location and service focus. Credits and additional requirements set by instructor before registration. Offered only through UW-Stevens Point International Programs. May apply up to 3 credits to INTL major/minor or PAX minor.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

INTL 381 - Culture and Civilization - 2 - 3 Credits

Overview

Subject Area
INTL

Catalog Number
381

Grading Basis
GRD - Graded

Description
Advanced survey within a specific country or region. Offered only through UW-Stevens Point International Programs. Subtitle designates country or region. May be repeated for credit with different subtitles.

Prerequisites
002352 - Enrollment in a UW-Stevens Point international program

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

INTL 391 - Special Topics - 1 - 12 Credits

Overview

Subject Area
INTL

Catalog Number
391

Grading Basis
GRD - Graded

Description
Study international developments informed by visits to historic locations and cultural and political centers. Subtitle will designate topic. Offered only through UW-Stevens Point International Programs. May be repeated for credit with different subtitles.

Prerequisites
002353 - Enrollment in a UW-Stevens Point international program

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

INTL 395 - Internship - 1 - 12 Credits

Overview

Subject Area
INTL

Catalog Number
395

Grading Basis
GRD - Graded

Description
Supervised work in a cooperating organization or agency. One credit for 60 hrs work. Credits and/or additional requirements set by instructor before registration. May apply 3 cr max to Intl Studies major/minor.

Prerequisites
002185 - Junior or senior standing and 2.75 GPA in major/minor

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
12

INTL 399 - Independent Study - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
INTL	399	GRD - Graded

Description
Individual study of an international topic or a specialized subject in appropriate area of concentration under faculty supervision.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

INTL 480 - Senior Seminar - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
INTL	480	GRD - Graded

Description
Capstone experience to enhance understanding of the interrelation of cultures throughout the world.

Prerequisites
002354 - INTL major/minor with 9 credits of core courses and at least 6 credits of concentrations completed, or Coordinator Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

INTL 495 - Honors Thesis - 3 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
INTL	495	GRD - Graded

Description
Individually guided research project acceptable to student and faculty director. Accomplished over two semesters. Six credits required to graduate from International Studies honors program.

Prerequisites
002401 - Acceptance into International Studies Honors Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

INTL 701 - Contemporary American Culture - 3 Credits

Overview

Subject Area
INTL

Catalog Number
701

Grading Basis
GRD - Graded

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 700 - Communications for IT Professionals - 3 Credits

Overview

Subject Area
ITM

Catalog Number
700

Grading Basis
GRD - Graded

Description
Focuses on developing organizational communication skills for IT professionals. Topics include crucial conversations, evidence-based decision-making, and change management strategies for organizational transformation. Also emphasizes the development of organizational and interpersonal communication skills related to cultural sensitivity, diversity, and ethical issues in the IT field.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 705 - Leading the IT Function - 3 Credits

Overview

Subject Area
ITM

Catalog Number
705

Grading Basis
GRD - Graded

Description
Focusing on the application of management and leadership theories, students will their own personal assets and liabilities to become an effective leader and change agent in a complex adaptive system. Students will be introduced to strategic planning processes, as well as IT governance and ethical considerations.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 710 - Finance for IT Managers - 3 Credits

Overview

Subject Area
ITM

Catalog Number
710

Grading Basis
GRD - Graded

Description
Frame financial decisions within general and project accounting principles. Topics include: pro forma financial statements, time value of money, cash flows and equivalence, depreciation, net present value, rate of return, and ratio analysis. Prepare budgets that prioritize within constraints, address uncertainty and intangibles, and integrate with project scheduling.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 715 - Data Science - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ITM	715	GRD - Graded

Description
Addresses issues for developing, managing and supporting data-driven decision-making in the organization. Topics include data analytics, data warehouseing, machine learning, and artificial intelligence, as well as the ethical collection, use and application of data.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 720 - Cloud Computing and Enterprise Applications - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ITM	720	GRD - Graded

Description
Leverage cloud services to streamline computing resources, deploy enterprise applications, improve user access and system reliability, and utilize advanced computing capabilities. Discuss implementation of innovative technologies. Examines the services available, along with deployment strategies, evaluation criteria, economic justification, and manageability.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 725 - Enterprise Security - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ITM	725	GRD - Graded

Description
Explores technical, administrative, ethical, and physical aspects of IT security. Investigates various threats within IT and fraud. Applies information classification to the design of information, network and physical security. Evaluates the business processes of risk, business continuity, audit, and the risk within software development.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 730 - Agile and Traditional IT Project Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ITM	730	GRD - Graded

Description
Examines project management concepts as applied to IT projects; covers traditional PMBOK techniques such as project identification, selection, procurement, and cost/schedule preparation and monitoring. Introduces agile IT project management concepts including Scrum and Extreme Programming. Requires students to apply these concepts to group projects.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 735 - Business Analysis and System Development - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ITM	735	GRD - Graded

Description
Focuses on importance, role, and techniques of the business analysis function in the modern IT organization. Organized around the six knowledge areas and associated techniques of the Business Analysis Body of Knowledge (BABOK) specified by the International Institute of Business Analysis.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 740 - IT Operations - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
ITM	740	GRD - Graded

Description
Explores best practices and techniques for managing IT infrastructure and operational environments in support of the organization's strategic goals in the development and deployment of applications and services. Coverage includes network infrastructure; servers and devices; computer operations; service management; facilities; help desk services; DevOps; process automation; governance frameworks.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 745 - IT Governance, Ethics, and Regulatory Compliance - 3 Credits

Overview

Subject Area
ITM

Catalog Number
745

Grading Basis
GRD - Graded

Description
Examines best practices in IT governance to achieve regulatory compliance, optimize use of available resources, ensure trustworthiness of enterprise information, and support business strategies and objectives. Topics include: strategic alignment, IT service and control frameworks, portfolio management, IT risk management, and ethical issues in IT governance.

Prerequisites
004624 - ITM 735

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 750 - Evaluation of Emerging Technologies - 3 Credits

Overview

Subject Area
ITM

Catalog Number
750

Grading Basis
GRD - Graded

Description
This seminar course researches, identifies and evaluates significant new trends, technologies and events influencing the global environment of information technology and systems. The course will evaluate future and disruptive technologies, strategies for successful implementation of innovative technologies, critical thinking, and ethics pertaining to its use.

Prerequisites
004625 - ITM 740

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

ITM 754 - Capstone Preparation - 1 Credits

Overview

Subject Area
ITM

Catalog Number
754

Grading Basis
GRD - Graded

Description
Students select their capstone project, create a plan, define deliverables, secure approval and complete setup of their development environment. Students review concepts necessary for completion of the capstone including Agile project management, systems analysis and communicating with technical and non-technical audiences. Additional topics may be included.

Prerequisites
005043 - ITM 730 or concurrent registration (Available after 21 credits in the program)

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

ITM 755 - Capstone - 3 Credits

Overview

Subject Area
ITM

Catalog Number
755

Grading Basis
GRD - Graded

Description
Students complete the projects approved in the Capstone Preparation course. This course includes the management, development and delivery of an information technology project to a client or employer, including regular communication of status to both technical and non-technical audiences.

Prerequisites
004626 - ITM 754

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

JAPN 101 - First Semester Japanese - 4 Credits

Overview

Subject Area
JAPN

Catalog Number
101

Grading Basis
GRD - Graded

Description
For students with no previous training in the language or by placement.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

JAPN 102 - Second Semester Japanese - 4 Credits

Overview

Subject Area
JAPN

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of JAPN 101.

Prerequisites
001404 - JAPN 101 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

JAPN 211 - Third Semester Japanese - 4 - 5 Credits

Overview

Subject Area
JAPN

Catalog Number
211

Grading Basis
GRD - Graded

Description
Intensive grammar review, practice in reading and speaking Japanese.

Prerequisites
001405 - JAPN 102 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

JAPN 212 - Fourth Semester Japanese - 4 - 5 Credits

Overview

Subject Area
JAPN

Catalog Number
212

Grading Basis
GRD - Graded

Description
Continuation of JAPN 211.

Prerequisites
001406 - JAPN 211 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

JAPN 313 - Intermediate Conversation and Composition - 3 - 5 Credits

Overview

Subject Area
JAPN

Catalog Number
313

Grading Basis
GRD - Graded

Description
Continuing development of listening, speaking, reading and writing skills; grammar review.

Prerequisites
001407 - JAPN 212 or Instructor Consent

General Education Designation(s)
NW - Non-Western Culture (GDR)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

JAPN 314 - Intermediate Conversation and Composition - 3 - 5 Credits

Overview

Subject Area
JAPN

Catalog Number
314

Grading Basis
GRD - Graded

Description
Continuing development of listening, speaking, reading and writing skills; grammar review.

Prerequisites
001408 - JAPN 313 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

LATN 115 - First Year Latin - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
LATN	115	GRD - Graded

Description
For students with no previous training in the language, or by placement exam. Note: at three credits per semester, this course cannot fulfill the BA language requirement.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

LATN 120 - First Year Latin - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
LATN	120	GRD - Graded

Description
Note: at three credits per semester, this course cannot fulfill the BA language requirement.

Prerequisites
002043 - LATN 115 or placement exam

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

LRES 101 - Information Literacy Skills for College-Level Research - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
LRES	101	GRD - Graded

Description
Introduction to the Libraries' resources and development of information literacy skills through innovative methods designed to support college-level research and lifelong learning.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

LRES 102 - Information Literacy Skills for College-Level Research - 1 Credits

Overview

Subject Area
LRES

Catalog Number
102

Grading Basis
GRD - Graded

Description
Introduction to the Libraries' resources and development of information literacy skills through innovative methods designed to support college-level research and lifelong learning. Intended for students in the University Honors Program.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

LRES 150 - Critical Approaches to Information Research - 3 Credits

Overview

Subject Area
LRES

Catalog Number
150

Grading Basis
GRD - Graded

Description
Effective use of information resources and services in a variety of academic disciplines and professions. Topics include information cycle and timeline; comparing, contrasting, and selecting information resources; types and characteristics of information sources; effective information research planning; search techniques, evaluation criteria, disinformation, and ethical use of information.

General Education Designation(s)
CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

LRES 380 - Internship in Academic Librarianship - 1 - 3 Credits

Overview

Subject Area
LRES

Catalog Number
380

Grading Basis
GRD - Graded

Description
Supervised field experience in UW-Stevens Point Libraries. Credits determined by time and nature of assigned tasks.

Prerequisites
001762 - Recommended: Either LRES 101 or LRES 102

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MATH 81 - Basic Geometry - 2 Credits

Overview

Subject Area
MATH

Catalog Number
81

Grading Basis
GRD - Graded

Description
Designed for students who have not had high school geometry. Includes methods of proof, properties of simple plane figures, congruence, and similarity. Does not count toward a degree.

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MATH 90 - Beginning Algebra - 3 Credits

Overview

Subject Area
MATH

Catalog Number
90

Grading Basis
GRD - Graded

Description
Real numbers, solving linear equations, exponents, polynomials, rational expressions. Algebra for those with low placement test scores who need practice in fundamental math skills. Does not count toward a degree. IMPORTANT: If you are placed into remedial coursework in mathematics you must restrict your coursework to a level that will allow for success. You must receive written permission from your adviser to enroll in more than 16 credits during any semester that you enroll in remedial coursework. If you want to enroll in more than 18 credits during any semester that includes remedial coursework, you must receive written permission from the dean of your college. Factors that are considered in approving credit load include your ACT score, high school class rank, overall high school record, university GPA, and demands on your time such as coursework, extracurricular activities and employment. Entering freshmen who are placed into remedial mathematics must complete the remedial coursework before earning 30 credits toward graduation. If you are in this category and fail to complete the remedial work before earning 30 credits, you will be restricted to a maximum of 12 credits, including the remedial courses, until you meet the requirement.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 95 - Intermediate Algebra - 2 Credits

Overview

Subject Area
MATH

Catalog Number
95

Grading Basis
GRD - Graded

Description
Linear equations including graphing, exponents, radicals, function notation, and quadratic equations.

Prerequisites
002421 - MATH 90 or suitable placement test score

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MATH 99 - Mathematics Tutorial - 1 Credits

Overview

Subject Area
MATH

Catalog Number
99

Grading Basis
GRD - Graded

Description
Study skills/strategies and foundational mathematical skills/concepts to support concurrent enrollment in certain mathematics courses. May be repeated for credit. Does not count toward a degree.

Prerequisites
004537 - Concurrent registration in MATH 90, MATH 95, or MATH 107

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MATH 105 - Mathematics: Applications, Appreciation and Skills - 3 Credits

Overview

Subject Area
MATH

Catalog Number
105

Grading Basis
GRD - Graded

Description
Topics include probability, statistics, geometry, logic, history and appreciation of mathematics, mathematics of finance, and others. Not a substitute for MATH 95 or 107 as a prerequisite for any other MATH course.

Prerequisites
001988 - MATH 90 or suitable placement test score

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 107 - Algebra for Pre-Calculus - 2 Credits

Overview

Subject Area
MATH

Catalog Number
107

Grading Basis
GRD - Graded

Description
Factoring and simplifying rational expressions, interval notation, solving absolute value equations, linear inequalities, rules of exponents and logs, solving exponential equations, functional notation, evaluation of functions and graphs.

Prerequisites
002422 - MATH 95 or suitable placement test score

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MATH 108 - Quantitative Reasoning - 3 Credits

Overview

Subject Area
MATH

Catalog Number
108

Grading Basis
GRD - Graded

Description
Construction and interpretation of graphs, functional relationships, descriptive statistics, geometry and spatial visualization, math of finance, exponential growth, and basic probability. Appropriate use of units and dimensions, estimates, mathematical notation and available technology will be emphasized throughout the course.

Prerequisites
004539 - MATH 90 or suitable placement test score

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 109 - Mathematics for the Social and Management Sciences - 4 Credits

Overview

Subject Area
MATH

Catalog Number
109

Grading Basis
GRD - Graded

Description
Systems of linear equations, matrices, linear programming, exponential growth and decay, mathematics of finance, differential calculus with emphasis on applications.

Prerequisites
001989 - MATH 107 or suitable placement test score

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 111 - Applied Calculus - 4 Credits

Overview

Subject Area
MATH

Catalog Number
111

Grading Basis
GRD - Graded

Description
Calculus applied to business, economics, biology, natural resources, and social science. May not take MATH 111 for credit after successful completion of MATH 225.

Prerequisites
001924 - MATH 107 or suitable placement test score. May not take MATH 111 for credit after successful completion of MATH 120.

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 112 - Basic Trigonometry and Applications - 2 Credits

Overview

Subject Area
MATH

Catalog Number
112

Grading Basis
GRD - Graded

Description
Introduction to trigonometry and applications to surveying, navigation, and indirect measurement. May not earn credit in both MATH 112 and MATH 119.

Prerequisites
002046 - MATH 107 or placement into MATH 112. May not earn credit in both MATH 112 and MATH 119.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MATH 118 - Pre-Calculus Algebra - 4 Credits

Overview

Subject Area
MATH

Catalog Number
118

Grading Basis
GRD - Graded

Description
Topics include concepts, graphs, and properties of functions, inverse and algebraic functions, techniques of graphing, conic sections, linear and nonlinear systems, arithmetic and geometric series, mathematical induction and the binomial theorem. Preparation for MATH 225 if you did not place into MATH 225.

Prerequisites
001990 - MATH 107 or suitable placement test score

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 119 - Pre-Calculus Trigonometry - 2 Credits

Overview

Subject Area
MATH

Catalog Number
119

Grading Basis
GRD - Graded

Description
Trigonometric functions, their basic properties and graphs; inverse trigonometric functions; identities; applications. Preparation for MATH 225 if you did not place into MATH 225. May not earn credit in both MATH 119 and MATH 112. May not earn credit in both MATH 119 and UWX MA113.

Prerequisites
002047 - MATH 107 or suitable placement test score. May not earn credit in both MATH 112 and MATH 119.

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MATH 209 - Mathematics for the Information Sciences - 4 Credits

Overview

Subject Area
MATH

Catalog Number
209

Grading Basis
GRD - Graded

Description
Boolean algebra, relational database theory, algorithms, combinatorics, discrete probability, recursion, graph theory, network flows and applications for information sciences.

Prerequisites
001662 - MATH 95 or suitable placement test score, and CNMT 110 (or concurrent registration); or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 225 - Calculus I - 5 Credits

Overview

Subject Area
MATH

Catalog Number
225

Grading Basis
GRD - Graded

Description
Introduction to limits; differentiation and integration of algebraic and transcendental functions; applications of differential and integral calculus.

Prerequisites
001922 - MATH 118; MATH 119 or concurrent enrollment in an 8-week section of MATH 119; or suitable placement test score

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

MATH 226 - Calculus II - 5 Credits

Overview

Subject Area
MATH

Catalog Number
226

Grading Basis
GRD - Graded

Description
Techniques of integration for algebraic and transcendental functions and additional applications; improper integrals; introduction to first-order differential equations; parametric equation and polar coordinates; infinite sequences and series.

Prerequisites
001411 - MATH 225

General Education Designation(s)
CCT - Critical and Creative Thinking (AAS)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

MATH 227 - Calculus III - 4 Credits

Overview

Subject Area
MATH

Catalog Number
227

Grading Basis
GRD - Graded

Description
Coordinate systems and vector algebra; lines, planes, curves and surfaces in three space; differential calculus for functions of several variables; double and triple integrals using different coordinate systems along with related applications; change of variables for multiple integrals; conservative vector fields and line integrals; Green's Theorem, surface integrals, the Divergence Theorem, Stokes' Theorem.

Prerequisites
001413 - MATH 226

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 228 - Fundamental Mathematical Concepts for Elementary Teachers I - 3 Credits

Overview

Subject Area
MATH

Catalog Number
228

Grading Basis
GRD - Graded

Description
Basic concepts and properties of sets, number systems, and functions for elementary school math.

Prerequisites
002045 - MATH 95 or placement above MATH 95; and declared Elementary Ed, Early Childhood Ed, or Special Ed major

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 230 - Introduction to Linear Algebra - 4 Credits

Overview

Subject Area
MATH

Catalog Number
230

Grading Basis
GRD - Graded

Description
Topics in linear algebra; systems of linear equations, Gauss-Jordan elimination, linear combinations and linear independence, linear transformations, vector spaces and subspaces, matrix algebra, determinants, bases of nullspaces and column spaces, eigenvalues and eigenvectors, inner products and orthogonalprojections with selected applications.

Prerequisites
001412 - One of the following: MATH 109, MATH 111, or MATH 225

General Education Designation(s)
CCT - Critical and Creative Thinking (AAS)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 255 - Elementary Statistical Methods - 4 Credits

Overview

Subject Area
MATH

Catalog Number
255

Grading Basis
GRD - Graded

Description
Fundamental concepts and techniques that underlie applications to various disciplines, including descriptive statistics; averages; dispersion; random sampling; binomial, normal, Student T, Chi-square, and F distributions; estimation and tests of hypothesis; linear regression and correlation; laboratory emphasis on sampling and applications. Does not count toward math major/minor, or major for teacher certification. May not earn credit in both MATH 255 and MATH 354.

Prerequisites
001923 - MATH 95 or suitable placement test score

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 300 - Introduction to Proof - 4 Credits

Overview

Subject Area
MATH

Catalog Number
300

Grading Basis
GRD - Graded

Description
Transition to upper division mathematics. Topics include logic, proof techniques, set theory, relations, functions and cardinality; elementary properties of integers, rational numbers, and real numbers; open and closed subsets of the real numbers; limits; also reading and writing formal mathematical proofs.

Prerequisites
001414 - MATH 226

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 305 - Discrete Mathematics - 3 Credits

Overview

Subject Area
MATH

Catalog Number
305

Grading Basis
GRD - Graded

Description
Algorithm analysis: recursion, complexity; combinatorics: recurrence relations, dynamic systems, counting techniques; graph theory: Eulerian and Hamiltonian graphs, algorithms and heuristics, planar graphs, trees, applications.

Prerequisites
001415 - MATH 230

General Education Designation(s)
CCT - Critical and Creative Thinking (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 309 - Optimization Modeling - 3 Credits

Overview

Subject Area
MATH

Catalog Number
309

Grading Basis
GRD - Graded

Description
Create models in a mathematical modeling language to solve optimization problems such as linear programs, transportation problems, integer linear programs, scheduling, shortest path, minimum spanning trees, and traveling salesperson problems. Emphasis on applications to logistics, business, and planning. May not earn credit in both MATH 309 and MATH 310.

Prerequisites
005036 - One of the following: MATH 109, MATH 111, MATH 209, or MATH 225

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 310 - Operations Research I - 3 Credits

Overview

Subject Area
MATH

Catalog Number
310

Grading Basis
GRD - Graded

Description
Formulation and computation of linear programming problems: simplex method, duality, sensitivity analysis, computer solutions; integer programming; network flows with applications. May not earn credit in both MATH 310 and MATH 309.

Prerequisites
001562 - Either MATH 230 or MATH 209

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 315 - Operations Research II - 3 Credits

Overview

Subject Area
MATH

Catalog Number
315

Grading Basis
GRD - Graded

Description
Interior point methods for linear programming; nonlinear optimization; dynamic programming; introduction to stochastic models with use of related computer software.

Prerequisites
001631 - Both MATH 227 and MATH 310

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 320 - Differential Equations - 3 Credits

Overview

Subject Area
MATH

Catalog Number
320

Grading Basis
GRD - Graded

Description
Introduction to ordinary differential equations of the first and second order; linear equations with constant coefficients; solution in series; numerical approximations; Laplace transforms; system of ordinary equations; selected applications.

Prerequisites
001416 - MATH 226

General Education Designation(s)
NW - Natural World (AAS)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 323 - Mathematical Analysis - 3 Credits

Overview

Subject Area
MATH

Catalog Number
323

Grading Basis
GRD - Graded

Description
Provides theoretical foundation of calculus in one variable. Topics include topology and order properties of R; limits and continuity; real sequences and series; differentiability and integration; sequences of functions.

Prerequisites
001417 - MATH 300

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 324 - Complex Variables - 3 Credits

Overview

Subject Area
MATH

Catalog Number
324

Grading Basis
GRD - Graded

Description
Complex numbers, functions of a complex variable; power series; elementary functions; conformal and bilinear transformation; integral theorems; Taylor/Laurent expansions; theory of residues; applications.

Prerequisites
001630 - Both MATH 227 and MATH 300, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 327 - Advanced Calculus - 3 Credits

Overview

Subject Area
MATH

Catalog Number
327

Grading Basis
GRD - Graded

Description
Theory of differential and integral calculus of several variables. Topics selected from: differentiability; tangent spaces; line, surface, and space integrals; Inverse and Implicit function theorems; Taylor and Fourier series; transforms.

Prerequisites
001147 - MATH 230, MATH 227, and MATH 300

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 330 - Intermediate Linear Algebra - 3 Credits

Overview

Subject Area
MATH

Catalog Number
330

Grading Basis
GRD - Graded

Description
Abstract finite and infinite dimensional vector and inner product spaces; subspaces: spanning and linear independence, bases, dimension, coordinates, linear transformations: eigenvalues and eigenvectors, diagonalization, isomorphism, projections, spectral theorems, canonical forms; selected additional topics.

Prerequisites
001626 - Both MATH 230 and MATH 300

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 331 - Abstract Algebra - Rings and Fields - 3 Credits

Overview

Subject Area
MATH

Catalog Number
331

Grading Basis
GRD - Graded

Description
Ring axioms, homomorphisms, subrings and ideals, polynomials, integral and Euclidean domains, field axioms, extension fields, selected additional topics.

Prerequisites
001627 - Both MATH 230 and MATH 300

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 332 - Abstract Algebra - Group Theory - 3 Credits

Overview

Subject Area
MATH

Catalog Number
332

Grading Basis
GRD - Graded

Description
Group axioms, homomorphisms and isomorphisms, normal subgroups and quotient groups, cyclic groups, permutations and symmetric groups, finite abelian groups, selected additional topics.

Prerequisites
001628 - Both MATH 230 and MATH 300

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 335 - Number Theory - 3 Credits

Overview

Subject Area
MATH

Catalog Number
335

Grading Basis
GRD - Graded

Description
Primes, composites, and divisibility; congruences and residue classes; number-theoretic functions; Diophantine equations.

Prerequisites
001418 - MATH 300 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 338 - Fundamental Mathematical Concepts for Elementary Teachers II - 3 Credits

Overview

Subject Area
MATH

Catalog Number
338

Grading Basis
GRD - Graded

Description
Topics from geometry, measurement, algebra, and logic with emphasis on problem solving.

Prerequisites
001664 - MATH 228

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 340 - College Geometry with Teaching Methods - 3 Credits

Overview

Subject Area
MATH

Catalog Number
340

Grading Basis
GRD - Graded

Description
Foundations of geometry; survey of Euclidean geometry from various developmental approaches; introduction to non-Euclidean geometries. Applications and teaching methods for geometry in the middle and high school classroom. Available for graduate credit as MATH 540.

Prerequisites
001666 - EDUC 205, either MATH 228 or MATH 225, and concurent registration in MED 340

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 345 - Fundamental Mathematical Concepts for Elementary Teachers III - 3 Credits

Overview

Subject Area
MATH

Catalog Number
345

Grading Basis
GRD - Graded

Description
Topics from probability, statistics, calculus, and rational and real numbers with an emphasis on problem solving.

Prerequisites
001669 - MATH 338

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 350 - Probability and Statistics with Teaching Methods - 3 Credits

Overview

Subject Area
MATH

Catalog Number
350

Grading Basis
GRD - Graded

Description
Probability, data analysis, descriptive statistics and statistical inference consistent with Common Core standards for middle and high school.

Prerequisites
002186 - Concurrent registration in MED 350; and either MATH 111 or MATH 225; and admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 354 - Applied Statistics - 4 Credits

Overview

Subject Area
MATH

Catalog Number
354

Grading Basis
GRD - Graded

Description
Introduction to probability; density and distribution functions; special discrete and continuous distribution functions; estimation; hypothesis testing; Bayesian inference; correlation and regression. May not earn credit in both MATH 354 and MATH 255; May not earn credit in both MATH 354 and MATH 356.

Prerequisites
004300 - MATH 225. May not earn credit in both MATH 354 and MATH 356.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MATH 356 - Probability and Statistics I - 3 Credits

Overview

Subject Area
MATH

Catalog Number
356

Grading Basis
GRD - Graded

Description
Probability from a set-theoretic viewpoint; random variables and mathematical expectation; discrete and continuous probability distributions; joint distributions; functions of random variables and moment-generating functions. May not earn credit in both MATH 356 and MATH 354. Available for graduate credit as MATH 556.

Prerequisites
001419 - MATH 226. May not earn credit in both MATH 356 and MATH 350.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 357 - Probability and Statistics II - 3 Credits

Overview

Subject Area
MATH

Catalog Number
357

Grading Basis
GRD - Graded

Description
Statistical inference: estimation and tests of hypotheses; linear regression and correlations; multiple linear regression. Available for graduate credit as MATH 557.

Prerequisites
001420 - MATH 356

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 358 - Seminar to Prepare for Actuarial Exam P - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	358	GRD - Graded

Description
Study and discuss concepts and problems from probability, calculus, and insurance found on recent examinations, as preparation for taking Exam P.

Prerequisites
001421 - MATH 356

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MATH 359 - Mathematics for Middle School I - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	359	GRD - Graded

Description
Problem-solving with extended topics from algebra, geometry, trigonometry, analytic geometry, measurement, probability, and statistics.

Prerequisites
001670 - MATH 338 and concurrent registration in MED 359

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MATH 362 - Theory of Interest - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	362	GRD - Graded

Description
Interest rate measurement, force of interest, valuation of annuities with constant or non-constant payments, amortization an dloan payment schedules, bond valuation, methods of measuring rate of return, spot and forward rates of interest, cashflow duration and immunization.

Prerequisites
001422 - MATH 226 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 367 - Mathematics of Decision and Choice - 3 Credits

Overview

Subject Area
MATH

Catalog Number
367

Grading Basis
GRD - Graded

Description
Quantitative approaches to rational decision making: game theory, decision analysis with uncertainty and risk, management science; model formulations and solution using computer software.

Prerequisites
001563 - Either MATH 226 or MATH 109

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 369 - Mathematics for Middle School II - 2 Credits

Overview

Subject Area
MATH

Catalog Number
369

Grading Basis
GRD - Graded

Description
Topics from sets, logic, mathematical reasoning and proof, mathematical structures, discrete mathematics, topology, and history of mathematics.

Prerequisites
001671 - MATH 338 and concurrent registration in MED 369

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MATH 372 - Topology - 3 Credits

Overview

Subject Area
MATH

Catalog Number
372

Grading Basis
GRD - Graded

Description
Topics in metric and point-set topology: homeomorphisms and isometries, connectedness, compactness, and separation axioms; low-dimensional Euclidean topology: curves, surfaces, knots, manifolds.

Prerequisites
001629 - Both MATH 230 and MATH 300

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 380 - History of Mathematics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	380	GRD - Graded

Description
Topics taken from the history of mathematics with emphasis on mathematical ideas, problems, and methods from early civilization through the 20th century. Read and analyze mathematical works, and give expository presentations during class and in more general forums.

Prerequisites
004659 - 14 or more credits in 300-level Math or Math Education courses which count toward a math major, excluding MATH 395 (6 credits may be concurrent), or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 381 - Mathematical Research Methods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	381	GRD - Graded

Description
Topics taken from modern mathematics. Read and analyze recent mathematical works, and give expository presentations during class and in more general forums.

Prerequisites
004659 - 14 or more credits in 300-level Math or Math Education courses which count toward a math major, excluding MATH 395 (6 credits may be concurrent), or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 390 - Special Topics in Mathematics - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	390	GRD - Graded

Description
Subtitle will designate topic and number of credits. May be repeated for credit with different subtitles. Available for graduate credit as MATH 590.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MATH 395 - Seminar - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	395	GRD - Graded

Description
Present and discuss selected readings in mathematical subjects. May be repeated with different subtitles for up to 3 credits.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

MATH 397 - Internship in Mathematics - 2 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	397	GRD - Graded

Description
Participate in supervised training work program in cooperating agency or business arranged by faculty with consent of the chair. Credits set by adviser and chair following dept guidelines. May be repeated for up to 6 credits.

Prerequisites
001020 - Junior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
2	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

MATH 499 - Independent Study - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MATH	499	GRD - Graded

Description
Upperclass math majors may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles. May apply 3 cr to major.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MATH 540 - College Geometry with Teaching Methods - 3 Credits

Overview

Subject Area
MATH

Catalog Number
540

Grading Basis
GRD - Graded

Description
Foundations of geometry; survey of Euclidean geometry from various developmental approaches; introduction to non-Euclidean geometries. Applications and teaching methods for geometry in the middle and high school classroom. Available for undergraduate credit as MATH 340.

Prerequisites
005149 - Concurrent registration in MED 540

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 556 - Probability and Statistics I - 3 Credits

Overview

Subject Area
MATH

Catalog Number
556

Grading Basis
GRD - Graded

Description
Probability from a set-theoretic viewpoint; random variables and mathematical expectation; discrete and continuous probability distributions; joint distributions; functions of random variables and moment-generating functions. Available for undergraduate credit as MATH 356.

Prerequisites
001423 - MATH 226

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

MATH 557 - Probability and Statistics II - 3 Credits

Overview

Subject Area
MATH

Catalog Number
557

Grading Basis
GRD - Graded

Description
Statistical inference: estimation and tests of hypotheses; linear regression and correlations; multiple linear regression. Available for undergraduate credit as MATH 357.

Prerequisites
001424 - MATH 356

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MATH 590 - Special Topics in Mathematics - 1 - 3 Credits

Overview

Subject Area
MATH

Catalog Number
590

Grading Basis
GRD - Graded

Description
Subtitle will designate topic and number of credits. May be repeated for credit with different subtitles. Available for undergraduate credit as MATH 390.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MED 228 - Teaching Elementary School Mathematics I - 1 Credits

Overview

Subject Area
MED

Catalog Number
228

Grading Basis
GRD - Graded

Description
Principles, goals, methods, study of curricular content and assessment techniques, includes field experience.

Prerequisites
001409 - Concurrent registration in MATH 228

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 229 - The Teaching of Elementary School Mathematics I - 1 Credits

Overview

Subject Area
MED

Catalog Number
229

Grading Basis
GRD - Graded

Description
Principles, goals, methods, and techniques. Only for transfer students who did not take MATH 228 at UW-Stevens Point.

Prerequisites
002094 - 3 credits of math for elementary teachers equivalent to MATH 228

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 334 - Technology Tools for Mathematics Teachers - 4 Credits

Overview

Subject Area
MED

Catalog Number
334

Grading Basis
GRD - Graded

Description
Focus on development of familiarity and facility with technologies used in K-12 teaching. Highlighted hardware and software include but not limited to graphing calculators; algebraic systems, function plotting, and geometry construction software; and modeling simulation software. Available for graduate credit as MED 534.

Prerequisites
001146 - MATH 95 or suitable placement test score

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MED 335 - Techniques in Middle and Secondary Education - 4 Credits

Overview

Subject Area
MED

Catalog Number
335

Grading Basis
GRD - Graded

Description
Aims, methods, materials, techniques, planning, organization, assessment, and field experience. Same as EDUC 335.

Prerequisites
002044 - Junior standing and Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MED 338 - Teaching Elementary School Mathematics II - 1 Credits

Overview

Subject Area
MED

Catalog Number
338

Grading Basis
GRD - Graded

Description
Principles, goals, methods, and study of curricular content and assessment techniques; includes field experience.

Prerequisites
001763 - Either MED 228 or MED 229, and concurrent registration in MATH 338

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 339 - The Teaching of Elementary School Mathematics II - 1 Credits

Overview

Subject Area
MED

Catalog Number
339

Grading Basis
GRD - Graded

Description
Principles, goals, methods, and techniques. Only for transfer students who did not take MATH 338 at UW-Stevens Point.

Prerequisites
002095 - 3 credits of math for elementary teachers equivalent to MATH 338

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 340 - Teaching Geometry - 1 Credits

Overview

Subject Area
MED

Catalog Number
340

Grading Basis
GRD - Graded

Description
Techniques, research, curricular planning, and evaluation issues related to teaching geometry at the middle and secondary levels. Available for graduate credit as MED 540.

Prerequisites
001665 - EDUC 205, either MATH 228 or MATH 225, and concurent registration in MATH 340

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 345 - Teaching Elementary School Mathematics III - 1 Credits

Overview

Subject Area
MED

Catalog Number
345

Grading Basis
GRD - Graded

Description
Principles, goals, methods, study of curricular content and assessment techniques at appropriate levels; includes field experience.

Prerequisites
001764 - Either MED 338 or MED 339, and concurrent registration in MATH 345

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 350 - Teaching Probability and Statistics - 1 Credits

Overview

Subject Area
MED

Catalog Number
350

Grading Basis
GRD - Graded

Description
Techniques, technology, curricular planning, and evaluation issues related to teaching probability and statistics at the middle and secondary levels.

Prerequisites
001663 - Concurrent registration in MATH 350

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 359 - Teaching Middle School Mathematics I - 2 Credits

Overview

Subject Area
MED

Catalog Number
359

Grading Basis
GRD - Graded

Description
Techniques, research, curricular planning, and teaching of problem solving.

Prerequisites
001667 - MATH 338 and concurrent registration in MATH 359

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MED 369 - Teaching Middle School Mathematics II - 2 Credits

Overview

Subject Area
MED

Catalog Number
369

Grading Basis
GRD - Graded

Description
Techniques, research, curricular planning, and evaluation issues related to middle school math.

Prerequisites
001668 - MATH 338 and concurrent registration in MATH 369

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MED 379 - Teaching Middle School Mathematics - 4 Credits

Overview

Subject Area
MED

Catalog Number
379

Grading Basis
GRD - Graded

Description
Topics focus on algebraic reasoning and number theory concepts. Content includes proportional reasoning, linear and non-linear functions, analytic geometry, elementary proof techniques, divisibility, primes, composites, special number sets, and basic counting principles. Viewpoints and trends in teaching middle school mathematics with instruction planning, and evaluation issues. Implications of research related to organization, content, and techniques for teaching grade 5-9 mathematics. Includes clinical experiences.

Prerequisites
004980 - EDUC 205, and either MATH 225 or MATH 228; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MED 390 - Special Topics - 1 - 3 Credits

Overview

Subject Area
MED

Catalog Number
390

Grading Basis
GRD - Graded

Description
Subtitle will designate topic and number of credits.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MED 398 - Student Teaching in Mathematics - 8 - 16 Credits

Overview

Subject Area
MED

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observation and teaching in the secondary school classroom under the guidance of cooperating teachers and university faculty. May be repeated for credit.

Prerequisites
002355 - Completion of math DPI certified major/minor and DPI education requirements

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
8

Max Units:
16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
8

Financial Aid Units

Financial Aid Units Value:
8

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MED 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
MED

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass students may arrange for independent study with consent of the chair. Credit based on scope of project. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MED 400 - Seminar on Teaching for Secondary Student Teachers - 1 Credits

Overview

Subject Area
MED

Catalog Number
400

Grading Basis
PFL - Pass/Fail

Description
Structural group discussions on aspects of teaching that emerge during student teaching experiences.

Prerequisites
001410 - Concurrent registration in MED 398

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 498 - Intern Teaching in Mathematics Education - 8 - 16 Credits

Overview

Subject Area
MED

Catalog Number
498

Grading Basis
GRD - Graded

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and are employed under contract with schools to design, deliver, and assess instructional programs in grades 4-12th. May be repeated for credit.

Prerequisites
005106 - Completion of math DPI certified major/minor and DPI education requirements

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
8

Max Units:
16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
8

Financial Aid Units

Financial Aid Units Value:
8

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
16

MED 534 - Technology Tools for Mathematics Teachers - 4 Credits

Overview

Subject Area
MED

Catalog Number
534

Grading Basis
GRD - Graded

Description
Focus on development of familiarity and facility with technologies used in K-12 teaching. Highlighted hardware and software include but not limited to graphing calculators; algebraic systems, function plotting, and geometry construction software; and modeling simulation software. Available for undergraduate credit as MED 334.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MED 540 - Teaching Geometry - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MED	540	GRD - Graded

Description
Techniques, research, curricular planning, and evaluation issues related to teaching geometry at the middle and secondary levels. Available for undergraduate credit as MED 340.

Prerequisites
005148 - Concurrent registration in MATH 540

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MED 790 - Special Topics - 1 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MED	790	GRD - Graded

Description
Subtitle will designate topic and number of credits.

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:	Max Units:
1	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MLS 125 - Introduction to Clinical Laboratory Science - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MLS	125	GRD - Graded

Description
Overview of laboratory safety, phlebotomy, immunology, immunohematology, hematology, coagulation, clinical chemistry, body fluid analysis, diagnostic microbiology, and molecular pathology. Major topics are accompanied with introductory lab exercises.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MLS 365 - Body Fluid Analysis - 2 Credits

Overview

Subject Area
MLS

Catalog Number
365

Grading Basis
GRD - Graded

Description
Theoretical and practical aspects of chemical and microscopic analysis of urine, cerebrospinal fluid, synovial fluid, and serous fluid.

Prerequisites
001264 - BIOL 385

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MLS 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
MLS

Catalog Number
399

Grading Basis
GRD - Graded

Description
Special independent research projects. Credit based on scope of project. Clinical practicum: course will be completed at affiliated clinical laboratories. May be repeated for credit.

Prerequisites
002005 - Junior standing. Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MLS 400 - Cytologic Techniques I - 3 Credits

Overview

Subject Area
MLS

Catalog Number
400

Grading Basis
GRD - Graded

Description
Study common diagnostic techniques in cytology. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 401 - Cytologic Techniques II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MLS	401	GRD - Graded

Description
Study advanced techniques and emerging methodologies in cytology. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 402 - Microscopy - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MLS	402	GRD - Graded

Description
Study of light and electron microscopy techniques for the histology laboratory. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 405 - Clinical Chemistry - 5 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MLS	405	GRD - Graded

Description
Study physiology of body analytes, organ systems, and clinical procedures corresponding to human disease states; discuss areas unique to clinical chemistry laboratory and professional performance.

Prerequisites
001265 - Either CHEM 260 or CHEM 365 (or concurrent registration in either)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

MLS 406 - Clinical Chemistry Practicum - 4 Credits

Overview

Subject Area
MLS

Catalog Number
406

Grading Basis
GRD - Graded

Description
Apply principles of clinical chemistry; use chemical analytical techniques to determine specific substances and correlate results to various disease states. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002006 - CLS 405 and Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MLS 409 - Immunohistochemistry - 3 Credits

Overview

Subject Area
MLS

Catalog Number
409

Grading Basis
GRD - Graded

Description
Study the theory and techniques in immunohistochemistry staining.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 410 - Histology Techniqes I - 3 Credits

Overview

Subject Area
MLS

Catalog Number
410

Grading Basis
GRD - Graded

Description
Study laboratory safety, specimen processing and accessioning, instrumentation, and fixation. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 411 - Histology Techniques II - 3 Credits

Overview

Subject Area
MLS

Catalog Number
411

Grading Basis
GRD - Graded

Description
Study techniques for tissue processing, theories of staining, and tissue embedding. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 412 - Histology Instrumentation - 3 Credits

Overview

Subject Area
MLS

Catalog Number
412

Grading Basis
GRD - Graded

Description
Study of routine histology instruments; tissue preparation and use of microtomes and other instruments in preparing and staining specimens for microscopic examination. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 414 - Hemostasis - 1 Credits

Overview

Subject Area
MLS

Catalog Number
414

Grading Basis
GRD - Graded

Description
Study mechanisms and disorders of hemostasis and fibrinolysis; diagnostic techniques and instrumentation used in patient diagnosis.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 415 - Hematology - 4 Credits

Overview

Subject Area
MLS

Catalog Number
415

Grading Basis
GRD - Graded

Description
Study the hematopoietic system including the relationship of hematologic disease states to diagnostic characteristics; determine blood and bone marrow cellular morphology; discuss erythrocyte and leukocyte disorders; study diagnostic techniques and correlate results to disease processes.

Prerequisites
001266 - BIOL 385

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MLS 416 - Clinical Hematology and Hemostasis Practicum - 4 Credits

Overview

Subject Area
MLS

Catalog Number
416

Grading Basis
GRD - Graded

Description
Practical application of theoretical knowledge in hematology and hemostasis; process and analyze patient specimens; use instrumentation and microscopic techniques to determine anemias, leukemias, coagulation disorders, and other disease processes. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002007 - MLS 415 and Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MLS 420 - Special Stains - 6 Credits

Overview

Subject Area
MLS

Catalog Number
420

Grading Basis
GRD - Graded

Description
Use special staining methodology for connective tissue, nerve cells, lipids, amyloid, minerals, pigments, microorganisms, and enzymes. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
6

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

MLS 421 - Frozen Sections and Cytology Preparation - 3 Credits

Overview

Subject Area
MLS

Catalog Number
421

Grading Basis
GRD - Graded

Description
Study the techniques to prepare frozen tissue and sections for microscopic examination. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 425 - Diagnostic Medical Microbiology - 5 Credits

Overview

Subject Area
MLS

Catalog Number
425

Grading Basis
GRD - Graded

Description
Study bacterial, mycoplasmal, rickettsial, and chlamydial diseases of humans; identify clinical signs and symptoms of these diseases; explore collection, transportation, modes of transmission, and laboratory methods used to detect and identify the pathogens as well as appropriate antibiotic therapy.

Prerequisites
001267 - Either BIOL 233 or BIOL 333 (or concurrent registration in either)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

MLS 426 - Diagnostic Microbiology Practicum - 5 Credits

Overview

Subject Area
MLS

Catalog Number
426

Grading Basis
GRD - Graded

Description
Cultivate, isolate, and identify pathogenic bacteria, fungi, viruses, and parasites from a variety of patient specimens; perform antibiotic sensitivities and therapeutic drug testing. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002008 - MLS 425 and Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

MLS 427 - Diagnostic Medical Parasitology - 1 Credits

Overview

Subject Area
MLS

Catalog Number
427

Grading Basis
GRD - Graded

Description
Study life cycles of human parasites of medical significance. Identify clinical signs, symptoms, treatment, and epidemiology associated with human parasitic disease. Examine specimen collection, transportation and laboratory methods used to detect and identify the parasites.

Prerequisites
001268 - Either BIOL 233 or BIOL 333 (or concurrent registration in either)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 428 - Diagnostic Medical Mycology - 1 Credits

Overview

Subject Area
MLS

Catalog Number
428

Grading Basis
GRD - Graded

Description
Study medically significant fungi. Identify clinical signs, symptoms, treatment, and epidemiology associated with human mycotic diseases. Explore laboratory methods used to detect and identify organisms.

Prerequisites
001269 - Either BIOL 233 or BIOL 333 (or concurrent registration in either)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 435 - Immunology - 3 Credits

Overview

Subject Area
MLS

Catalog Number
435

Grading Basis
GRD - Graded

Description
Study concepts in immunology and serologic techniques used to diagnose disease; discuss immuno-deficiency diseases, autoimmune disorders, immunology of malignancies, and hypersensitivities.

Prerequisites
001270 - BIOL 385

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 436 - Clinical Immunology Practicum - 2 Credits

Overview

Subject Area
MLS

Catalog Number
436

Grading Basis
GRD - Graded

Description
Apply clinical immunologic techniques to identify antigen-antibody reactions and relate to disease states; explore principles and interpretation of HLA testing and flow cytometry. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002009 - MLS 435 and Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MLS 445 - Immunohematology - 4 Credits

Overview

Subject Area
MLS

Catalog Number
445

Grading Basis
GRD - Graded

Description
Study of human blood group systems, antibody screening and identification, blood components, compatibility testing, donor selection and processing, blood bank regulations; perform blood bank procedures.

Prerequisites
001271 - BIOL 385

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MLS 446 - Clinical Immunohematology Practicum - 3 Credits

Overview

Subject Area
MLS

Catalog Number
446

Grading Basis
GRD - Graded

Description
Concepts of blood banking; determine patient compatibility for blood and blood components; solve hemolytic disease and antibody identification problems; process blood and components; explore histocompatibility techniques. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002010 - MLS 445 and Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 451 - Advanced Clinical Studies in Immunology and Immunohematology - 3 Credits

Overview

Subject Area
MLS

Catalog Number
451

Grading Basis
GRD - Graded

Description
Advanced study of immunological principles in diagnostic testing; problems and solutions to compatibility testing for blood components and tissue and organ transplants.

Prerequisites
004645 - MLT (ASCP), MLT (AAB), or MLT (AMT) Certification

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 452 - Advanced Clinical Studies in Hematology and Hemostasis - 3 Credits

Overview

Subject Area
MLS

Catalog Number
452

Grading Basis
GRD - Graded

Description
Principles and procedures of complex clinical tests used to diagnose, treat and monitor patients with leukemias, anemias, and other hematologic disorders. Examine factors involved in complicated hemostasis situations.

Prerequisites
004645 - MLT (ASCP), MLT (AAB), or MLT (AMT) Certification

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 453 - Advanced Studies in Clinical Chemistry - 3 Credits

Overview

Subject Area
MLS

Catalog Number
453

Grading Basis
GRD - Graded

Description
Advanced automated and manual techniques in chemical analysis of blood, urine, cerebrospinal fluid, synovial fluid, and other fluids and tissues. Focus on problem solving in clinical chemistry lab.

Prerequisites
004645 - MLT (ASCP), MLT (AAB), or MLT (AMT) Certification

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 454 - Advanced Diagnostic Microbiology - 3 Credits

Overview

Subject Area
MLS

Catalog Number
454

Grading Basis
GRD - Graded

Description
Advanced techniques used to handle and identify fastidious and highly infectious microbes, especially antibiotic-resistant organisms. Appropriate responses to biohazardous spills, potential contamination of food and water, and bioterrorism.

Prerequisites
004645 - MLT (ASCP), MLT (AAB), or MLT (AMT) Certification

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 465 - Molecular Pathology - 3 Credits

Overview

Subject Area
MLS

Catalog Number
465

Grading Basis
GRD - Graded

Description
Study composition, structure, function, and characteristic DNA; use clinical laboratory techniques to isolate, amplify, manipulate, and analyze DNA sequences; relate to human health and disease states.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 468 - Gynecologic Cytology - 6 Credits

Overview

Subject Area
MLS

Catalog Number
468

Grading Basis
GRD - Graded

Description
Study normal cell differentiation in the female reproductive system. Identify and describe cellular changes/abnormalities in cells found in female reproductive organs. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
6

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

MLS 469 - Pulmonary Cytology - 3 Credits

Overview

Subject Area
MLS

Catalog Number
469

Grading Basis
GRD - Graded

Description
Study normal cell differentiation in the lung. Identify and describe cellular changes and abnormalities in cells found in pulmonary tissue. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 470 - GI Tract Cytology - 3 Credits

Overview

Subject Area
MLS

Catalog Number
470

Grading Basis
GRD - Graded

Description
Study normal cell differentiation. Identify and describe cellular changes and abnormalities in cells found in the GI tract. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MLS 471 - Urinary Tract Cytology - 2 Credits

Overview

Subject Area
MLS

Catalog Number
471

Grading Basis
GRD - Graded

Description
Study normal cell differentiation. Identify and describe cellular changes and abnormalities in cells found in the urinary tract. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MLS 476 - Clinical Body Fluid Analysis - 1 Credits

Overview

Subject Area
MLS

Catalog Number
476

Grading Basis
GRD - Graded

Description
Clinical study of body fluids including cerebral spinal fluid, synovial fluid, pleural fluid, seminal fluid, and urinalysis; discuss specimen analysis, diagnostic procedures, and test results as related to disease. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002015 - MLS 365 and Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 479 - Body Fluid Cytology - 2 Credits

Overview

Subject Area
MLS

Catalog Number
479

Grading Basis
GRD - Graded

Description
Distinguish normal cells from cells undergoing changes and abnormal cells in various body fluids. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MLS 480 - Aspiration Cytology - 2 Credits

Overview

Subject Area
MLS

Catalog Number
480

Grading Basis
GRD - Graded

Description
Classification and differentiation of cells obtained through aspiration techniques. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MLS 482 - Clinical Practicum I - 1 - 12 Credits

Overview

Subject Area
MLS

Catalog Number
482

Grading Basis
GRD - Graded

Description
Supervised clinical practicum experience focusing on applied clinical laboratory techniques and concepts to diagnose disease. Practicums are designed for each student based on the students' practicum site's required competencies. Coursework completed at clinical practicum site. May be repeated for credit for up to 12 credits.

Prerequisites
005072 - All of the following (or concurrent registration in any): MLS 451, MLS 452, MLS 453, and MLS 454

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

MLS 484 - Professional Practice - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MLS	484	GRD - Graded

Description
Orientation to the theory and skills in clinical laboratory operations, management and supervision, education, safety, quality assurance and improvement, ethics and professionalism. Topics discussed relate to current and new innovations in clinical laboratory science. May be repeated for credit for up to 12 credits.

Prerequisites
005073 - All of the following: MLS 451, MLS 452, MLS 453, or MLS 454

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

MLS 486 - Management and Laboratory Information Systems - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MLS	486	GRD - Graded

Description
Management theory and application of management techniques to laboratory situations; fundamentals of laboratory information systems. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MLS 488 - Methodologies in Histology Education - 1 Credits

Overview

Subject Area
MLS

Catalog Number
488

Grading Basis
GRD - Graded

Description
Current approaches to education in the histology laboratory. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 489 - Methodologies in Cytology Education - 1 Credits

Overview

Subject Area
MLS

Catalog Number
489

Grading Basis
GRD - Graded

Description
Current approaches to education in the cytology laboratory. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 490 - Management in Cytology - 1 Credits

Overview

Subject Area
MLS

Catalog Number
490

Grading Basis
GRD - Graded

Description
Study of cytology laboratory management practices. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 491 - Management in Histology - 1 Credits

Overview

Subject Area
MLS

Catalog Number
491

Grading Basis
GRD - Graded

Description
Study of histology laboratory management practices. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MLS 499 - Advanced Clinical Studies - 3 Credits

Overview

Subject Area
MLS

Catalog Number
499

Grading Basis
GRD - Graded

Description
Capstone course under supervision of mentor. Design and conduct research project in specialty area of clinical laboratory science; prepare major research paper and presentation. Clinical practicum: course will be completed at affiliated clinical laboratories.

Prerequisites
002004 - Admission to the Professional Program is a prerequisite for all clinical practicum courses.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSL 101 - Introduction to Military Leadership I - 1 Credits

Overview

Subject Area
MSL

Catalog Number
101

Grading Basis
GRD - Graded

Description
Introduction to Army profession and military leadership. Explore seven Army values and 16 Army leadership dimensions, plus core competencies critical to effective leadership such as time management, problem solving, decision making. Useful manager/leader skills whether military or civilian. Seminar format with practical exercises. Open to all students.

Prerequisites
001425 - Concurrent registration in MSL 111

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MSL 102 - Introduction to Military Leadership II - 1 Credits

Overview

Subject Area
MSL

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of MSL 101, expanding ability to apply problem-solving and decision-making processes and further develop military leadership and competency.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MSL 111 - Fall Leadership Lab - 1 Credits

Overview

Subject Area
MSL

Catalog Number
111

Grading Basis
GRD - Graded

Description
Off-campus weekend leadership orientation in a military environment with outdoor physical activities to support MSL 101 curriculum. Includes pugil stick, obstacle course, rappelling and airborne tower training.

Prerequisites
001426 - Concurrent registration in MSL 101

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MSL 121 - Fall Leadership Lab - 1 Credits

Overview

Subject Area
MSL

Catalog Number
121

Grading Basis
GRD - Graded

Description
Continuation of MSL 111.

Prerequisites
001427 - Concurrent registration in MSL 201

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MSL 153 - Advanced Physical Training - 1 Credits

Overview

Subject Area
MSL

Catalog Number
153

Grading Basis
GRD - Graded

Description
Techniques to improve muscular strength and endurance and cardio-respiratory capacity. Includes strength and aerobic exercises, water confidence training, distance running, military drills and team sports. Open to all students. May be repeated for credit for up to 2 credits.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

MSL 154 - Advanced Physical Training - 1 Credits

Overview

Subject Area
MSL

Catalog Number
154

Grading Basis
GRD - Graded

Description
Continuation of MSL 153. May be repeated for credit for up to 2 credits.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

MSL 201 - Innovative Tactical Leadership - 3 Credits

Overview

Subject Area
MSL

Catalog Number
201

Grading Basis
GRD - Graded

Description
Identify successful leadership characteristics through practical exercises. Record observed traits/situations to illustrate concepts and apply situational leadership analysis. Develop personal leadership style. Includes physical training and leadership lab.

Prerequisites
001632 - Both MSL 101 and MSL 102, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSL 202 - Leadership in Contemporary Military Environments - 3 Credits

Overview

Subject Area
MSL

Catalog Number
202

Grading Basis
GRD - Graded

Description
Includes team building, influencing action, effective communication for setting/achieving goals, importance of timing a decision, creativity in problem-solving process, obtaining team buy-in through immediate feedback. Transition for MSL Advanced Course. Physical training and leadership lab.

Prerequisites
001148 - MSL 101, MSL 102, and MSL 201; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSL 222 - Introduction to Basic Survival Skills - 2 Credits

Overview

Subject Area
MSL

Catalog Number
222

Grading Basis
GRD - Graded

Description
Learn basic skills necessary to conquer a wilderness survival situation such as navigating using a map and compass, field expedient methods of starting fire, constructing shelters out of available materials, and snaring small game. Develop an understanding of the psychology necessary to survive a life threatening circumstance. Learn how to plan and pack for a survival situation. Open to all students.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MSL 250 - Accelerated Cadet Commissioning Training - 1 Credits

Overview

Subject Area
MSL

Catalog Number
250

Grading Basis
GRD - Graded

Description
Establish foundation of basic U.S. Army military and leadership fundamentals as well as individual soldier skills and knowledge base for progression into Army ROTC advanced course.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MSL 301 - Adaptive Team Leadership - 4 Credits

Overview

Subject Area
MSL

Catalog Number
301

Grading Basis
GRD - Graded

Description
Study, practice and evaluate adaptive leadership attributes, skills and actions through individual leader and small unit tactical scenarios. Receive systematic and specific feedback on leadership abilities. Prepare for Leader Development and Assessment Course (LDAC). Physical training and leadership lab.

Prerequisites
002187 - MSL 101, MSL 102, MSL 201, and MSL 202, advanced placement, or Department Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MSL 302 - Leadership and Ethical Decision-Making - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MSL	302	GRD - Graded

Description
Increasingly intense situational challenges for leading small units. Explore, evaluate, develop skills in ethical decision-making and persuading/motivating team members when under pressure. Aspects of contemporary military operations to foster proficiency in leadership ability and to prepare for LDAC. How to think as a leader in today's military. Physical training and leadership lab.

Prerequisites
001765 - MSL 301 or Department Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MSL 399 - Special Work in Contemporary Military Leadership - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MSL	399	GRD - Graded

Description
Design individual study plan in consultation with MSL faculty. May be repeated for up to 7 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
7

Total Units Allowed:
7

MSL 401 - Building Adaptive Leaders - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MSL	401	GRD - Graded

Description
Develop proficiency to plan, conduct and assess complex operations; function as member of Army command and staff team. Teach, coach, mentor fellow cadets. Explore Army training management, methods of effective staff collaboration, and developmental counseling techniques. Physical training and leadership lab.

Prerequisites
001766 - MSL 302 or Department Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MSL 402 - Leadership in a Complex Security Environment - 4 Credits

Overview

Subject Area
MSL

Catalog Number
402

Grading Basis
GRD - Graded

Description
Dynamics of leading in complex situations of current military operations. Examine cultural influences in military operations, military law, laws for land warfare and rules for use of military force in asymmetric warfare. Aspects of interacting with nongovernmental organizations, civilians on the battlefield and host nation support. Completes transition from student/cadet to Army lieutenant. Physical training and leadership lab.

Prerequisites
001767 - MSL 401 or Department Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

MSTU 1 - Media Studies Essentials - - Credits

Overview

Subject Area
MSTU

Catalog Number
1

Grading Basis
SUS - Satisfactory/ Unsatisfactory

Description
Orientation to the Media Studies major, including cohort building, advising, academic plans and career networking. Should be taken before earning 7 credits in Media Studies coursework.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
0

Max Units:
0

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
0

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
0

MSTU 102 - Effective Podcasting - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
102

Grading Basis
GRD - Graded

Description
Introduction to and application of practices leading to a critical understanding and creation of podcasts as a means of effective discourse.

General Education Designation(s)
EC - Effective Communication (AD), CT - Critical Thinking (GEP), OC - Oral communication (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 105 - Foundations of Media Practice: Time, Motion, and Video - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
105

Grading Basis
GRD - Graded

Description
Introduction to the tools and processes involved in video and audio production, incorporating concepts of visual and aural communication and narrative in project-based video assignments.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 106 - Foundations of Criticism: Understanding Media - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
106

Grading Basis
GRD - Graded

Description
Introduction to media history, theory, and criticism practices and skills.

General Education Designation(s)
EC - Effective Communication (AD), CT - Critical Thinking (GEP), OC - Oral communication (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 107 - Foundations of Media Writing - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
107

Grading Basis
GRD - Graded

Description
Introduction to fundamental writing knowledge and skills necessary for media writing.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 108 - Social Media Cultures and Practices - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
108

Grading Basis
GRD - Graded

Description
Introduction to critical analysis of social media technologies, cultures, and practices.

General Education Designation(s)
CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 153 - Video Production for Non-Majors - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
153

Grading Basis
GRD - Graded

Description
Principles and techniques used in video production. Credits do not count for Media Studies emphasis.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 160 - Introduction to the Art of Film - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
160

Grading Basis
GRD - Graded

Description
Survey and appreciation of film; form and structure; representative types and styles illustrated by creators such as Hitchcock, Welles, Ford, and Eisenstein.

General Education Designation(s)
HC - Human Cultures (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 190 - History of Media - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
190

Grading Basis
GRD - Graded

Description
Growth, ramifications and contexts of communication media.

General Education Designation(s)
HC - Human Cultures (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 221 - Introduction to Journalism - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
221

Grading Basis
GRD - Graded

Description
Learn basic skills needed to produce stories for journalism, including news gathering, writing and editing techniques.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 251 - Media Writing - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
251

Grading Basis
GRD - Graded

Description
Writing techniques and processes for media. Typical offerings include comedy writing, writing for social media, and writing the horror film. Subtitle will designate area. May be repeated for credit with different subtitles.

General Education Designation(s)
EC - Effective Communication (AD), OC - Oral communication (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 253 - Video Production I - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
253

Grading Basis
GRD - Graded

Description
Principles and techniques for video production. Fundamental hardware and software for a variety of delivery systems. Emphasis on aesthetics. External hard drive required. See Division of Communication for specifications.

Prerequisites
001272 - MSTU 105

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 254 - Audio Production I - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
254

Grading Basis
GRD - Graded

Description
Principles, techniques, and processes of audio production.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 292 - Transmedia Storytelling - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
292

Grading Basis
GRD - Graded

Description
Introduction to the way narratives are shaped by the conventions and constraints of specific media forms including journalism, film, television, radio, and nonlinear multimedia.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 299 - Special Work in Media Studies - 1 - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
299

Grading Basis
GRD - Graded

Description
First year and sophomore Media Studies majors may arrange for independent study. Credit based on scope of project. May apply 3 cr max to major.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 320 - Multimedia Writing - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
320

Grading Basis
GRD - Graded

Description
Principles and techniques of writing for multimedia distribution, including for web, blog, podcast, and print distribution.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 322 - Introduction to Digital Photography - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
322

Grading Basis
GRD - Graded

Description
Principles of digital photography in the preparation and production of materials for journalism, social and other mobile media.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 323 - Topics in Journalism Writing - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
323

Grading Basis
GRD - Graded

Description
Practice in specific forms of journalistic writing. Typical offerings include science journalism, business journalism, multimedia journalism, and food and travel writing. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as MSTU 523.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 325 - Media Law - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
325

Grading Basis
GRD - Graded

Description
Legal issues for media professionals including journalists and producers of electronic media. Available for graduate credit as MSTU 525.

Prerequisites
001546 - Junior standing or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 327 - Culinary Journalism: Food and Wines of the World - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
327

Grading Basis
GRD - Graded

Description
Three-week study abroad exploration of contemporary issues of importance to food and travel writers, including culinary traditions and their relationship to geography and culture, and innovative practices in sustainable agriculture and tourism. Available for graduate credit as MSTU 527.

Prerequisites
002320 - Obtain and submit application through the Office of International Education

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 329 - Topics in Journalism - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
329

Grading Basis
GRD - Graded

Description
Typical offerings include new journalism, photo journalism, literary journalism, journalism history, business journalism. Subtitle will designate area. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 351 - Advanced Media Writing - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
351

Grading Basis
GRD - Graded

Description
Writing techniques and processes for media. Typical offerings include copywriting, screenwriting, and writing for television. Subtitle will designate area. May be repeated for credit with different subtitles.

Prerequisites
001282 - MSTU 107 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 352 - Audio Production II - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
352

Grading Basis
GRD - Graded

Description
Training in audio production across multiple formats such as sportscasting, producing non-fiction, producing fiction, producing audio for video post-production, and music recording. May be repeated for credit with different subtitles.

Prerequisites
001687 - MSTU 254

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 354 - Special Topics in Producing Media - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
354

Grading Basis
GRD - Graded

Description
Subtitle will designate area. Typical offerings include Video Art and YouTube: Producing Digital Identities. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 356 - Video Production II - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
356

Grading Basis
GRD - Graded

Description
Culminating experience in media production. Typical offerings include broadcast news, sports production, animation, and documentary. External hard drive required. See Media Studies faculty for specifications. May be repeated for credit with different subtitles.

Prerequisites
001283 - MSTU 253

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 357 - Media and Popular Culture - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
357

Grading Basis
GRD - Graded

Description
Survey of various methods asking how popular culture shapes our sense of the world through its representations, technologies, and practices of communication and daily living.

Prerequisites
001284 - MSTU 106 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 359 - Topics in Media - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
359

Grading Basis
GRD - Graded

Description
Study and discussion of issues in media industry or practice. Typical offerings include applied media aesthetics, networked media practice and mobile culture, media auteurs, and media genres. May be repeated for credit with different subtitles.

Prerequisites
001285 - MSTU 106 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 360 - Film History: Beginning to 1945 - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
360

Grading Basis
GRD - Graded

Description
Development and international trends of the motion picture from late 19th century to 1945.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 361 - Film History: 1945 to Present - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
361

Grading Basis
GRD - Graded

Description
Development and international trends of the motion picture from 1945 to the contemporary era.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 363 - Media Genres - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
363

Grading Basis
GRD - Graded

Description
Typical offerings include: fangs on film, cinema at the end of the world, children and the media, and haunted cinema. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as MSTU 563.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 367 - International Media - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
367

Grading Basis
GRD - Graded

Description
Examines the process(es) in international information flow and the economics and policies of corporations and governments impacting the production and distribution of media domestically and abroad.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 394 - Sex, Media, and Rape Culture - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
394

Grading Basis
GRD - Graded

Description
A study of the multilayered relationships between gender, communication, and rape culture by focusing on communication practices of the U.S. popular media.

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 395 - Hashtag Activism - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
395

Grading Basis
GRD - Graded

Description
Investigate how technology and new media guide understanding of social movements and their impact on historically marginalized groups. Explore history of social movements and how they influence and guide new modes and forms of activism and consciousness raising.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 396 - Communication and Gender - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
396

Grading Basis
GRD - Graded

Description
Study communication behaviors as they affect and are affected by gender.

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 399 - Media Studies Practicum - - 1 Credits

Overview

Subject Area
MSTU

Catalog Number
399

Grading Basis
GRD - Graded

Description
Preparation and implementation of a recruitment action plan for the Media Studies major.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
0

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
0

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MSTU 460 - Media Studies Symposium and Capstone - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
460

Grading Basis
GRD - Graded

Description
Prepare a portfolio of work and edit/revise existing work for presentation in a public symposium setting. Demonstrate readiness to transition into the professional world.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 480 - Internship in Media Studies - 1 - 12 Credits

Overview

Subject Area
MSTU

Catalog Number
480

Grading Basis
PFL - Pass/Fail

Description
Supervised field experience with a cooperating agency in fields related to media studies; evaluation reports from agency supervisor; mid-semester and culminating paper. May apply 12 cr max to graduation and 3 cr max to major.

Prerequisites
004718 - Approved Media Studies Major with junior or senior standing, and Internship Director Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

MSTU 485 - Externship in Media Studies - London - 6 Credits

Overview

Subject Area
MSTU

Catalog Number
485

Grading Basis
GRD - Graded

Description
Part-time foreign placement through UW-Stevens Point Office of International Education in a media studies focused externship. 3 cr. max apply to major.

Prerequisites
004719 - 2.75 GPA in Media Studies Major, senior standing, approved application, and interview with the head of the School of Communication Arts or designee

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
6

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
6

Financial Aid Units

Financial Aid Units Value:
6

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

MSTU 499 - Special Work in Media Studies - 1 - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
499

Grading Basis
GRD - Graded

Description
Junior and senior Media Studies majors may arrange for independent study. Credit based on scope of the project. May apply 3 cr max to the major.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MSTU 523 - Topics in Journalism Writing - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
523

Grading Basis
GRD - Graded

Description
Practice in specific forms of journalistic writing. Typical offerings include science journalism, business journalism, multimedia journalism, and food and travel writing. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as MSTU 323.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 525 - Media Law - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
525

Grading Basis
GRD - Graded

Description
Legal issues for media professionals including journalists and producers of electronic media. Available for undergraduate credit as MSTU 325.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 527 - Culinary Journalism: Food and Wines of the World - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
527

Grading Basis
GRD - Graded

Description
Three-week study abroad exploration of contemporary issues of importance to food and travel writers, including culinary traditions and their relationships to geography and culture, and innovative practices in sustainable agriculture and tourism. Available for undergraduate credit as MSTU 327.

Prerequisites
002320 - Obtain and submit application through the Office of International Education

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MSTU 563 - Media Genres - 3 Credits

Overview

Subject Area
MSTU

Catalog Number
563

Grading Basis
GRD - Graded

Description
Typical offerings include: fangs on film, cinema at the end of the world, children and the media, and haunted cinema. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as MSTU 363.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUED 158 - Instrumental Music Instruction for Vocalists - 1 Credits

Overview

Subject Area
MUED

Catalog Number
158

Grading Basis
GRD - Graded

Description
Open to music education majors whose principal instrument is voice. Pedagogy and instruction in instrumental music teaching on multiple ensemble instruments will be emphasized through class participation, observation, peer teaching, and in-class performance. Participate in campus band or orchestra as a laboratory experience for this course.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUED 200 - Methods and Leadership in the Field of Music Education - 3 Credits

Overview

Subject Area
MUED

Catalog Number
200

Grading Basis
GRD - Graded

Description
Methods, materials, techniques, organization, and field experiences associated with music education.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 201 - Introduction to Music Education - 1 Credits

Overview

Subject Area
MUED

Catalog Number
201

Grading Basis
GRD - Graded

Description
Introduction to philosophy of music education. Prominent methods of music education, lesson planning, and approaches to classroom instruments will be covered in an interactive format including peer teaching. Class meets 2 hrs per week; requires 15 total hours of K-12 school music class observation outside of course time.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUED 305 - Guitar for Music Educators - 2 - 3 Credits

Overview

Subject Area
MUED

Catalog Number
305

Grading Basis
GRD - Graded

Description
Basic skills of guitar playing in both classical and popular music styles. Along with these fundamental techniques, the course will also cover how to read guitar-specific notation. Designed to teach skills that will allow you to use the guitar in a classroom setting and give you a foundation from which to teach the instrument. Available for graduate credit as MUED 505.

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 323 - General Music Methods - 2 Credits

Overview

Subject Area
MUED

Catalog Number
323

Grading Basis
GRD - Graded

Description
Theory and application of general music teaching skills in primary, intermediate grades, and secondary school.

Prerequisites
001428 - MUED 201 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 324 - Elementary School Instrumental Music Teaching Techniques - 2 Credits

Overview

Subject Area
MUED

Catalog Number
324

Grading Basis
GRD - Graded

Description
Theory and application of instrumental teaching skills in primary and intermediate grades; relationship to public school music and general curriculum; classroom observation. Participate in campus band or orchestra as a laboratory experience for this course.

Prerequisites
001149 - Both MUED 201 and MUS 156, or Instructor Consent. For Music Majors/Minors only.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 325 - Choral Teaching Techniques - 2 Credits

Overview

Subject Area
MUED

Catalog Number
325

Grading Basis
GRD - Graded

Description
Methods, materials and curricular organization of choral music in junior and senior high schools; teaching and rehearsal strategies. Students will participate in campus choir as a laboratory experience for this course.

Prerequisites
001150 - Both MUED 201 and MUS 394, and concurrent registration in MUS 143; or Instructor Consent. For Music Majors/Minors only.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 326 - Secondary School Instrumental Music Teaching Techniques - 2 Credits

Overview

Subject Area
MUED

Catalog Number
326

Grading Basis
GRD - Graded

Description
Methods, materials, curricular organization, and teaching strategies for instrumental music in high school. Participate in campus band or orchestra as a laboratory experience for this course.

Prerequisites
001151 - MUED 324 or Instructor Consent. For Music Majors/Minors only.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 327 - Marching Band Methods and Leadership - 3 Credits

Overview

Subject Area
MUED

Catalog Number
327

Grading Basis
GRD - Graded

Description
Methods, materials, techniques, organization, and field experiences associated with marching band instruction and pedagogy. Available for graduate credit as MUED 527.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 381 - Music in the Elementary School - 2 Credits

Overview

Subject Area
MUED

Catalog Number
381

Grading Basis
GRD - Graded

Description
Theory, techniques, teaching skills in primary and intermediate grades; music fundamentals for each grade; aims and content of public school music in relation to general curriculum. Does not count toward music major/minor.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 383 - Music Education Workshop - 1 - 3 Credits

Overview

Subject Area
MUED

Catalog Number
383

Grading Basis
GRD - Graded

Description
Timely topics related to music education; current trends and practices. Subtitle will designate area and prerequisites. May be repeated for credit with different subtitles. Available for graduate credit as MUED 583.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUED 384 - Suzuki Talent Education Pedagogy - 1 Credits

Overview

Subject Area
MUED

Catalog Number
384

Grading Basis
GRD - Graded

Description
Foundations of Suzuki Talent Education philosophy and pedagogical system as a practical approach to developing musical ability in children; pedagogical skills to establish a positive learning environment; discussion, observation and video materials. Individual music performance not required. (May be registered with SAA.) Available for graduate credit as MUED 584.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUED 385 - Suzuki Workshop I - 3 Credits

Overview

Subject Area
MUED

Catalog Number
385

Grading Basis
GRD - Graded

Description
Apply techniques and repertoire of Suzuki method at the elementary level; individual performance and observation of children required. (May be registered with SAA). May be repeated for credit. Available for graduate credit as MUED 585.

Prerequisites
001430 - MUED 384 or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

MUED 386 - Suzuki Workshop II - 2 Credits

Overview

Subject Area
MUED

Catalog Number
386

Grading Basis
GRD - Graded

Description
(Sec 1, violin; Sec 2, piano) Apply techniques and repertoire of Suzuki method beyond the elementary level; individual performance and observation of children required. (May be registered with SAA). May be repeated for credit. Available for graduate credit as MUED 586.

Prerequisites
001431 - MUED 385 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
4

MUED 387 - Survey of Suzuki Talent Education - 2 Credits

Overview

Subject Area
MUED

Catalog Number
387

Grading Basis
GRD - Graded

Description
Study Suzuki talent education philosophy and repertoire and apply to teaching at designated levels including performance and observation of children. (May register with SAA.) Sec 1-Level I; Sec 2-Level II; Sec 3-Level III; Sec 4-Level IV; Sec 5-Level V; Sec 6-Level VI; Sec 7-Level VII; Sec 8-Level VIII. May be repeated for credit. Available for graduate credit as MUED 587.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
9

Total Units Allowed:
18

MUED 388 - Integrative Music Education - 2 - 3 Credits

Overview

Subject Area
MUED

Catalog Number
388

Grading Basis
GRD - Graded

Description
Overview of the profession of music education as an integrative broad practice, and emphasizes critical pedagogy within the field. Promotes readiness, a better understanding of certification, and continued best practices within the professional field of music education, including resume building, interview practice, and online professional presentation of your present music teaching practices and skills. Must be available for a daily morning practicum block in the local public schools. Available for graduate credit as MUED 588.

Prerequisites
004784 - Both MUED 201 and MUED 323

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 389 - Principles of Adult and Continuing Music Education - 2 Credits

Overview

Subject Area
MUED

Catalog Number
389

Grading Basis
GRD - Graded

Description
Needs and characteristics of adult learners in music; strategies to develop learning and performance enterprises in community settings. Available for graduate credit as MUED 589.

Prerequisites
001432 - MUED 201 or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 390 - Music for Exceptional Children - 2 Credits

Overview

Subject Area
MUED

Catalog Number
390

Grading Basis
GRD - Graded

Description
How to use music with children who are mentally retarded, emotionally disturbed, learning disabled, or gifted, or who have visual, hearing, speech, or motor impairments; techniques and materials.

Prerequisites
001768 - Both MUED 323 and EDUC 351

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 398 - Student Teaching in Music - 1 - 12 Credits

Overview

Subject Area
MUED

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observation and teaching in elementary and/or secondary classroom under guidance of cooperating teachers and university faculty. May be repeated for credit with different subtitles.

Prerequisites
002356 - Concurrent registration in MUED 400; completion of music major, DPI, and education requirements

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUED 400 - Seminar on Teaching - 1 Credits

Overview

Subject Area
MUED

Catalog Number
400

Grading Basis
PFL - Pass/Fail

Description
Structured group discussion on aspects of teaching and professional portfolio development.

Prerequisites
001564 - Concurrent registration in either MUED 398 or MUED 498

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUED 402 - Research in Music Education - 3 Credits

Overview

Subject Area
MUED

Catalog Number
402

Grading Basis
GRD - Graded

Description
Learn how to write a proposal for independent research and to hone skills in music education research that are essential preparation for graduate level research, presentation, and thesis writing. Designed for students who are seeking an introduction into research in music at the undergraduate level. This also serves as the first graduate course in the MME sequence. Available for graduate credit as MUED 602.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 425 - Survey of Instrumental Literature - 2 Credits

Overview

Subject Area
MUED

Catalog Number
425

Grading Basis
GRD - Graded

Description
Selection and reading of solo and ensemble literature for junior and senior high school; for the experienced teacher. Available for graduate credit as MUED 625.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 427 - Workshop in Jazz Pedagogy - 3 Credits

Overview

Subject Area
MUED

Catalog Number
427

Grading Basis
GRD - Graded

Description
Topics related to jazz pedagogy. Subtitle will designate course content. May be repeated for credit with different subtitles. Available for graduate credit as MUED 627.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUED 451 - Pedagogy of Rhythm - 3 Credits

Overview

Subject Area
MUED

Catalog Number
451

Grading Basis
GRD - Graded

Description
Advanced techniques in rhythm instruction. Available for graduate credit as MUED 651.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 465 - Literature of Suzuki Talent Education I - 3 Credits

Overview

Subject Area
MUED

Catalog Number
465

Grading Basis
GRD - Graded

Description
(Sec 1, violin; Sec 2, piano) Survey performance and teaching literature; graded performance and technical materials; leads to advanced level training. Ability to demonstrate musical/technical concepts required. (May be registered with SAA.) Available for graduate credit as MUED 665.

Prerequisites
001433 - MUED 385 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

MUED 466 - Literature of Suzuki Talent Education II - 3 Credits

Overview

Subject Area
MUED

Catalog Number
466

Grading Basis
GRD - Graded

Description
(Sec 1, violin; Sec 2, piano) Continuation of MUED 465. (May be registered with SAA.) Available for graduate credit as MUED 666.

Prerequisites
001434 - MUED 465 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

MUED 486 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	486	GRD - Graded

Description
Beginning and intermediate brass and woodwind repair, focusing on cleaning, dent work, soldering, replacing pads, and locating leaks. Available for graduate credit as MUED 686.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 487 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	487	GRD - Graded

Description
Advanced brass and woodwind repair, focusing on cleaning, dent work, soldering, locating leaks, replacing/re-setting pads, cork work, tenon joint repair, and replacing springs. Available for graduate credit as MUED 687.

Prerequisites
004580 - MUED 486

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 488 - Theory and Practice of String Instrument Repair, Adjustment, and Maintenance - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	488	GRD - Graded

Description
Beginning and intermediate orchestral string repair, focusing on tuning peg adjustment, string replacement, crack and seam repair, bridge cutting and installation, installing new soundposts, and varnish tough-up. Available for graduate credit as MUED 688.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 498 - Intern Teaching in Music - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	498	PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by DPI and are employed under contract with schools to design, deliver, and assess instructional programs in grades n-k-12. May be repeated for credit with different subtitles.

Prerequisites
002357 - Concurrent registration in MUED 400. Complete all methods courses and 75% content courses in appropriate major.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUED 505 - Guitar Music for Educators - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	505	GRD - Graded

Description
Basic skills of guitar playing in both classical and popular music styles. Along with these fundamental techniques, the course will also cover how to read guitar-specific notation. Designed to teach skills that will allow you to use the guitar in a classroom setting and give you a foundation from which to teach the instrument. Available for undergraduate credit as MUED 305.

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 527 - Marching Band Methods and Leadership - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	527	GRD - Graded

Description
Methods, materials, techniques, organization, and field experiences associated with marching band instruction and pedagogy. Available for undergraduate credit as MUED 327.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 583 - Music Education Workshop - 1 - 3 Credits

Overview

Subject Area
MUED

Catalog Number
583

Grading Basis
GRD - Graded

Description
Timely topics related to music education; current trends and practices. Subtitle will designate area and prerequisites. May be repeated for credit with different subtitles. Available for undergraduate credit as MUED 383. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUED 584 - Suzuki Talent Education Pedagory - 1 Credits

Overview

Subject Area
MUED

Catalog Number
584

Grading Basis
GRD - Graded

Description
Foundations of Suzuki Talent Education philosophy and pedagogical system as a practical approach to developing musical ability in children; pedagogical skills to establish a positive learning environment; discussion, observation and video materials. Individual music performance not required. (May be registered with SAA.) Available for undergraduate credit as MUED 384. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUED 585 - Suzuki Workshop I - 3 Credits

Overview

Subject Area
MUED

Catalog Number
585

Grading Basis
GRD - Graded

Description
Apply techniques and repertoire of Suzuki method at the elementary level; individual performance and observation of children required. (May be registered with SAA). May be repeated for credit. Available for undergraduate credit as MUED 385.

Prerequisites
001769 - MUED 584 or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

MUED 586 - Suzuki Workshop II - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	586	GRD - Graded

Description
(Sec 1, violin; Sec 2, piano) Apply techniques and repertoire of Suzuki method beyond the elementary level; individual performance and observation of children required. (May be registered with SAA). May be repeated for credit. Available for undergraduate credit as MUED 386.

Prerequisites
001435 - MUED 585 or Instructor Consent

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
4

MUED 587 - Survey of Suzuki Talent Education - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	587	GRD - Graded

Description
Study Suzuki talent education philosophy and repertoire and apply to teaching at designated levels including performance and observation of children. (May register with SAA.) (Sec 1-Level I; Sec 2-Level II; Sec 3-Level III; Sec 4-Level IV; Sec 5-Level V; Sec 6-Level VI; Sec 7-Level VII; Sec 8-Level VIII). May be repeated for credit. Available for undergraduate credit as MUED 387.

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
9

Total Units Allowed:
18

MUED 588 - Integrative Music Education - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	588	GRD - Graded

Description
Overview of the profession of music education as an integrative broad practice, and emphasizes critical pedagogy within the field. Promotes readiness, a better understanding of certification, and continued best practices within the professional field of music education, including resume building, interview practice, and online professional presentation of your present music teaching practices and skills. Must be available for a daily morning practicum block in the local public schools. Available for undergraduate credit as MUED 388. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 589 - Principles of Adult and Continuing Music Education - 2 Credits

Overview

Subject Area
MUED

Catalog Number
589

Grading Basis
GRD - Graded

Description
Needs and characteristics of adult learners in music; strategies to develop learning and performance enterprises in community settings. Available for undergraduate credit as MUED 389.

Prerequisites
001432 - MUED 201 or Instructor Consent

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 602 - Research in Music Education - 3 Credits

Overview

Subject Area
MUED

Catalog Number
602

Grading Basis
GRD - Graded

Description
Learn how to write a proposal for independent research and to hone skills in music education research that are essential preparation for graduate level research, presentation, and thesis writing. Designed for students who are seeking an introduction into research in music at the undergraduate level. This also serves as the first graduate course in the MME sequence. Available for undergraduate credit as MUED 402.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 625 - Survey of Instrumental Literature - 2 Credits

Overview

Subject Area
MUED

Catalog Number
625

Grading Basis
GRD - Graded

Description
Selection and reading of solo and ensemble literature for junior and senior high school; for the experienced teacher. Available for undergraduate credit as MUED 425.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 627 - Workshop in Jazz Pedagogy - 3 Credits

Overview

Subject Area
MUED

Catalog Number
627

Grading Basis
GRD - Graded

Description
Topics related to jazz pedagogy. Subtitle will designate course content. May be repeated for credit with different subtitles. Available for undergraduate credit as MUED 427. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUED 651 - Pedagogy of Rhythm - 3 Credits

Overview

Subject Area
MUED

Catalog Number
651

Grading Basis
GRD - Graded

Description
Advanced techniques in rhythm instruction. Available for undergraduate credit as MUED 451.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 665 - Literature of Suzuki Talent Education I - 3 Credits

Overview

Subject Area
MUED

Catalog Number
665

Grading Basis
GRD - Graded

Description
(Sec 1, violin; Sec 2, piano) Survey performance and teaching literature; graded performance and technical materials; leads to advanced level training. Ability to demonstrate musical/technical concepts required. (May be registered with SAA.) Available for undergraduate credit as MUED 465. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
001436 - MUED 585 or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

MUED 666 - Literature of Suzuki Talent Education II - 3 Credits

Overview

Subject Area
MUED

Catalog Number
666

Grading Basis
GRD - Graded

Description
(Sec 1, violin; Sec 2, piano) Continuation of MUED 665. (May be registered with SAA.) Available for undergraduate credit as MUED 466. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
001437 - MUED 665 or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

MUED 686 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance I - 3 Credits

Overview

Subject Area
MUED

Catalog Number
686

Grading Basis
GRD - Graded

Description
Beginning and intermediate brass and woodwind repair, focusing on cleaning, dent work, soldering, replacing pads, and locating leaks. Available for undergraduate credit as MUED 486. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 687 - Theory and Practice of Instrumental Repair, Adjustment, and Maintenance II - 3 Credits

Overview

Subject Area
MUED

Catalog Number
687

Grading Basis
GRD - Graded

Description
Advanced brass and woodwind repair, focusing on cleaning, dent work, soldering, locating leaks, replacing/re-setting pads, cork work, tenon joint repair, and replacing springs. Available for undergraduate credit as MUED 487. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004679 - MUED 686

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 688 - Theory and Practice of String Instrument Repair, Adjustment, and Maintenance - 3 Credits

Overview

Subject Area
MUED

Catalog Number
688

Grading Basis
GRD - Graded

Description
Beginning and intermediate orchestral string repair, focusing on tuning peg adjustment, string replacement, crack and seam repair, bridge cutting and installation, installing new soundposts, and varnish tough-up. Available for undergraduate credit as MUED 488. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 701 - Philosophy of Music Education I: Historical Perspectives - 3 Credits

Overview

Subject Area
MUED

Catalog Number
701

Grading Basis
GRD - Graded

Description
Historical philosophical foundations of American music education. Explore the how contemporary practices of music education came to be through various lenses regarding the function and purpose of music learning in current school systems and general culture. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 702 - Philosophy of Music Education II: Sociological and Psychological Perspectives - 3 Credits

Overview

Subject Area
MUED

Catalog Number
702

Grading Basis
GRD - Graded

Description
Current philosophical foundations of American music education. Explore and reexamine contemporary practices of music education through various lenses regarding the function and purpose of music learning in current school systems and general culture. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 710 - Theory for Junior and Senior High Schools - 3 Credits

Overview

Subject Area
MUED

Catalog Number
710

Grading Basis
GRD - Graded

Description
Latest teaching approaches for music theory including teaching machines, tape machine learning, programmed learning, and research applications, laboratory and reading projects. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 723 - Music Literature for Junior and Senior High Schools - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	723	GRD - Graded

Description
Select and present classic and modern literature for young people; styles and form and their implications for teaching. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 752 - Pedagogical Techniques for Music Teachers-Violin - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	752	GRD - Graded

Description
Designed to assist the experienced teacher. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 753 - Pedagogical Techniques for Music Teachers-Low Strings - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	753	GRD - Graded

Description
Designed to assist the experienced teacher. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 756 - Pedagogical Techniques for Music Teachers-Clarinet - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	756	GRD - Graded

Description
Designed to assist the experienced teacher. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 758 - Pedagogical Techniques for Music Teachers-Trumpet - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	758	GRD - Graded

Description
Designed to assist the experienced teacher. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 759 - Pedagogical Techniques for Music Teachers-Horn - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	759	GRD - Graded

Description
Designed to assist the experienced teacher. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 760 - Pedagogical Techniques for Music Teachers-Low Brass - 2 Credits

Overview

Subject Area
MUED

Catalog Number
760

Grading Basis
GRD - Graded

Description
Designed to assist the experienced teacher. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 761 - Pedagogical Techniques for Music Teachers-Percussion - 2 Credits

Overview

Subject Area
MUED

Catalog Number
761

Grading Basis
GRD - Graded

Description
Designed to assist the experienced teacher. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 762 - Pedagogical Techniques for Music Teachers-Guitar - 2 Credits

Overview

Subject Area
MUED

Catalog Number
762

Grading Basis
GRD - Graded

Description
Designed to assist the experienced teacher. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 780 - Performance Capstone Recital - 1 Credits

Overview

Subject Area
MUED

Catalog Number
780

Grading Basis
GRD - Graded

Description
The goal of this course is to provide a culminating performance opportunity for the graduate student to record a public performance of their master's level work. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004886 - Admission to the MME Program, and concurrent registration in Graduate Applied Instruction

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUED 787 - Seminar in Music Education - 3 Credits

Overview

Subject Area
MUED

Catalog Number
787

Grading Basis
GRD - Graded

Description
Seminar in the foundations of music education; develop teaching objectives; current trends, based on recent research. May be repeated for credit with different subtitles. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUED 791 - Piano Pedagogy - 3 Credits

Overview

Subject Area
MUED

Catalog Number
791

Grading Basis
GRD - Graded

Description
Effective skills in private and class piano; discuss and perform piano literature; observe class and private instruction. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 792 - Voice Pedagogy - 3 Credits

Overview

Subject Area
MUED

Catalog Number
792

Grading Basis
GRD - Graded

Description
Vocal teaching methods. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 793 - Woodwind Pedagogy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	793	GRD - Graded

Description
Methods of teaching woodwind instruments and specific problems of each instrument. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 794 - Brass Pedagogy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	794	GRD - Graded

Description
Methods of teaching brass instruments and specific problems of each instrument. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 795 - Percussion Pedagogy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	795	GRD - Graded

Description
Percussion literature and reference material including method books, textbooks, and publisher sources. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 796 - String Pedagogy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUED	796	GRD - Graded

Description
Techniques employed by master string teachers of the past and present, including literature and music available for string instruction at all levels, in both private and class situations. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits
Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUED 797 - Performance, Methods and Materials - 2 Credits

Overview
Subject Area
MUED

Catalog Number
797

Grading Basis
GRD - Graded

Description
This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits
Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUED 799 - Thesis - 1 - 3 Credits

Overview
Subject Area
MUED

Catalog Number
799

Grading Basis
GRD - Graded

Description
Conduct graduate-level research in consultation with an adviser. Enroll for 3 credits in initial semester; enroll for 1-2 credits, at the discretion of the Director of Music Education, until defense requirement fulfilled. May be repeated for credit for up to 6 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits
Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

MUS 100 - Appreciation and History of Music - 3 Credits

Overview
Subject Area
MUS

Catalog Number
100

Grading Basis
GRD - Graded

Description
Development of music, stressing the elements of music understanding and intelligent listening; form and design in composition. Does not count toward music major/minor or bachelor's degrees in music.

General Education Designation(s)
HC - Human Cultures (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits
Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 101 - Appreciation of Music in Performance - 3 Credits

Overview

Subject Area
MUS

Catalog Number
101

Grading Basis
GRD - Graded

Description
Music appreciation; art of listening to and critiquing live music performances. Class lectures, in-class demonstrations/performances, required attendance at public concerts. Does not count toward music major/minor.

General Education Designation(s)
CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 102 - Popular Music in America - 1 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
102

Grading Basis
GRD - Graded

Description
Music of America's people, past and present: the great jazz and folk movements, Broadway musical theatre, film music; recording, publishing, broadcasting. Subtitle designates area. Does not count toward music major/minor, or bachelor's degree in music. May be repeated for credit with different subtitles.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Typically Offered on the Branch Campuses
Wausau: Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 103 - Music in Film - 3 Credits

Overview

Subject Area
MUS

Catalog Number
103

Grading Basis
GRD - Graded

Description
How music enhances film and molds viewers' perception. Does not count toward music major/minor.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 104 - Music of Underrepresented and Minority American Composers - 3 Credits

Overview

Subject Area
MUS

Catalog Number
104

Grading Basis
GRD - Graded

Description
Historical survey of the music of underrepresented and minority composers, including the socioeconomic circumstances that helped shape their music and experiences.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 105 - Survey of Jazz History - 3 Credits

Overview

Subject Area
MUS

Catalog Number
105

Grading Basis
GRD - Graded

Description
History and literature of jazz from beginnings to present. Sociological impact of the music and musicians responsible for creating this American art form. Does not count toward music major/minor.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD), ART - Arts (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 107 - Creativity in the Arts - 3 Credits

Overview

Subject Area
MUS

Catalog Number
107

Grading Basis
GRD - Graded

Description
Explores basic concepts of creativity. Course content can include the study and analysis of creative expression; the application of theories and conceptual frameworks; intellectual insight, and imagination; creative endeavors within group projects. Individual instructors may draw special attention to problems of creation in artistic endeavors, the role of personality, or innovative teaching techniques.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 108 - Fundamentals of Music Theory - 2 Credits

Overview

Subject Area
MUS

Catalog Number
108

Grading Basis
GRD - Graded

Description
Introduction to the basic elements of music reading, writing, and analysis. Learn about standard musical notation and develop the foundational skills for analyzing tonal music.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 109 - Songwriting - 3 Credits

Overview

Subject Area
MUS

Catalog Number
109

Grading Basis
GRD - Graded

Description
Students of varying backgrounds study basic music theory, demonstrate lyric writing and composition techniques, analyze songs from various styles and periods and create original songs using standard music notation.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 110 - Musicianship I - 3 Credits

Overview

Subject Area
MUS

Catalog Number
110

Grading Basis
GRD - Graded

Description
Review theory fundamentals. Introduction to applied skills, analysis, and composition of tonal music.

Prerequisites
001869 - Placement exam required, and concurrent registration in MUS 112

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 111 - Musicianship II - 3 Credits

Overview

Subject Area
MUS

Catalog Number
111

Grading Basis
GRD - Graded

Description
Extension of applied skills, analysis, and composition in the tonal idiom, including modulation and chromaticism.

Prerequisites
001770 - MUS 110, MUS 112, and concurrent registration in MUS 113

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 112 - Aural Musicianship I - 1 Credits

Overview

Subject Area
MUS

Catalog Number
112

Grading Basis
GRD - Graded

Description
Introduction to aural musicianship.

Prerequisites
001870 - Placement exam required, and concurrent registration in MUS 110

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 113 - Aural Musicianship II - 1 Credits

Overview

Subject Area
MUS

Catalog Number
113

Grading Basis
GRD - Graded

Description
Extension of aural musicianship skills.

Prerequisites
001771 - MUS 110, MUS 112, and concurrent registration in MUS 111

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 122 - Small Vocal Jazz Ensemble - 1 Credits

Overview

Subject Area
MUS

Catalog Number
122

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 124 - Pit Orchestra - 1 Credits

Overview

Subject Area
MUS

Catalog Number
124

Grading Basis
GRD - Graded

Description
Small Ensembles I. May be repeated for credit.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 125 - Small Ensemble-Studio Orchestra - 1 Credits

Overview

Subject Area
MUS

Catalog Number
125

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 126 - Improvisation Ensemble - 1 Credits

Overview

Subject Area
MUS

Catalog Number
126

Grading Basis
GRD - Graded

Description
Small Ensembles I. May be repeated for credit.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 130 - 1st Year Small Ensemble-Vocal - 1 Credits

Overview

Subject Area
MUS

Catalog Number
130

Grading Basis
GRD - Graded

Description
Small Ensembles I. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 133 - 1st Yr Small Ensemble-Clarinet - 1 Credits

Overview

Subject Area
MUS

Catalog Number
133

Grading Basis
GRD - Graded

Description
Small Ensembles I. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 134 - 1st Yr Small Ensemble-Saxophone - 1 Credits

Overview

Subject Area
MUS

Catalog Number
134

Grading Basis
GRD - Graded

Description
Small Ensembles I. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 142 - Campus Orchestra - 1 Credits

Overview

Subject Area
MUS

Catalog Number
142

Grading Basis
GRD - Graded

Description
Opportunity for nonmusic majors to continue playing in a musical organization for enrichment. No audition required. Must play a string instrument. May be repeated for credit.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 143 - Campus Choir - 1 Credits

Overview

Subject Area
MUS

Catalog Number
143

Grading Basis
GRD - Graded

Description
Opportunity for non-music majors to sing in a musical organization (concert choir) for enrichment. No audition required. May be repeated for credit.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 144 - Campus Band - 1 Credits

Overview

Subject Area
MUS

Catalog Number
144

Grading Basis
GRD - Graded

Description
Opportunity for nonmusic majors to continue playing in a musical organization (concert band) for enrichment. No audition required. May be repeated for credit.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 145 - Pep Band - 1 Credits

Overview

Subject Area
MUS

Catalog Number
145

Grading Basis
GRD - Graded

Description
Performance ensemble for nonmusic and music majors to promote school spirit and crowd participation at university and athletic events. No audition required. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 146 - Group Piano I - 2 Credits

Overview

Subject Area
MUS

Catalog Number
146

Grading Basis
GRD - Graded

Description
Keyboard skills for the nonpianist music major. Beginning skills in technique, reading, harmonization, transposition, selected repertoire and improvisation.

Prerequisites
002362 - Audition

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 147 - Group Piano II - 2 Credits

Overview

Subject Area
MUS

Catalog Number
147

Grading Basis
GRD - Graded

Description
Keyboard skills for the nonpianist music major. Extension of skills in technique, reading, harmonization, transposition, selected repertoire and improvisation.

Prerequisites
002363 - MUS 146 or audition

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 149 - Class Applied Music-Guitar - 2 Credits

Overview

Subject Area
MUS

Catalog Number
149

Grading Basis
GRD - Graded

Description
Elements of each medium taught by class participation and observation.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 150 - Choral Music Instruction for Instrumentalists - 1 Credits

Overview

Subject Area
MUS

Catalog Number
150

Grading Basis
GRD - Graded

Description
Open to music education majors whose principle instrument is not voice. Pedagogy and instruction in vocal tone production and choral ensemble singing will be emphasized through class participation, observation, peer teaching, and in-class performance. Participate in campus choir as a laboratory experience for this course.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 152 - Instrumental Methods-Single Reeds - 2 Credits

Overview

Subject Area
MUS

Catalog Number
152

Grading Basis
GRD - Graded

Description
Class participation/observation.

Prerequisites
001152 - Instrumental Music Education Major

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 153 - Instrumental Methods: Violin, Viola, Cello, and String Bass - 2 Credits

Overview

Subject Area
MUS

Catalog Number
153

Grading Basis
GRD - Graded

Description
Class participation and observation.

Prerequisites
001153 - Instrumental Music Education Major and MUS 152, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 154 - Instrumental Methods - 1 Credits

Overview

Subject Area
MUS

Catalog Number
154

Grading Basis
GRD - Graded

Description
Class participation and observation.

Prerequisites
001154 - Instrumental Music Education Major and both MUS 152 and MUS 153; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 155 - Instrumental Methods-Percussion - 2 Credits

Overview

Subject Area
MUS

Catalog Number
155

Grading Basis
GRD - Graded

Description
Class participation and observation.

Prerequisites
001155 - Instrumental Music Education Major and both MUS 152 and MUS 153; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 156 - Instrumental Methods-Brass - 2 Credits

Overview

Subject Area
MUS

Catalog Number
156

Grading Basis
GRD - Graded

Description
Class participation and observation.

Prerequisites
001156 - Instrumental Music Education Major, and all of the following: MUS 152, MUS 153, and MUS 155; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 157 - Instrumental Methods: Double Reeds and Flute - 2 Credits

Overview

Subject Area
MUS

Catalog Number
157

Grading Basis
GRD - Graded

Description
Class participation and observation.

Prerequisites
001157 - Instrumental Music Education Major, and all of the following: MUS 152, MUS 153, MUS 155, and MUS 156; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 159 - Applied Music - Non-Major - 2 Credits

Overview

Subject Area
MUS

Catalog Number
159

Grading Basis
GRD - Graded

Description
Take thirty-minute weekly lessons with an applied teacher. Section will be assigned by instructor after audition.

Prerequisites
004780 - Must pass audition

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 160 - 1st Yr Applied Music-Piano - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
160

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 161 - 1st Yr Applied Music-Organ - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
161

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 162 - 1st Yr Applied Music-Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
162

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 163 - 1st Yr Applied Music-Violin - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
163

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 164 - 1st Yr Applied Music-Viola - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
164

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 165 - 1st Yr Applied Music-Violoncello - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
165

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 166 - 1st Yr Applied Music-Double Bass - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
166

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 167 - 1st Yr Applied Music-Flute - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
167

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 168 - 1st Yr Applied Music-Oboe - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
168

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 169 - 1st Yr Applied Music-Clarinet - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
169

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 170 - 1st Yr Applied Music-Bassoon - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
170

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 171 - 1st Yr Applied Music-Saxophone - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
171

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 172 - 1st Yr Applied Music-Trumpet - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
172

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 173 - 1st Yr Applied Music-Horn - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
173

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 174 - 1st Yr Applied Music-Trombone - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
174

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 175 - First Year Applied Music-Euphonium - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
175

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 176 - 1st Yr Applied Music-Tuba - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
176

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 177 - 1st Yr Applied Music-Percussion - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
177

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 178 - 1st Year Applied Music-Harp - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
178

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 180 - Applied Music I - Guitar - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
180

Grading Basis
GRD - Graded

Description
Individual instruction. May be repeated for credit.

Prerequisites
002189 - Concurrent enrollment in MUS 341, MUS 342, or MUS 343 required

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 181 - 1st Yr Applied Music-Jazz Guitar - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
181

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 185 - Applied Music I - Contemporary Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
185

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002189 - Concurrent enrollment in MUS 341, MUS 342, or MUS 343 required

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
8

Total Units Allowed:
16

MUS 192 - Jazz Improvisation I - 2 Credits

Overview

Subject Area
MUS

Catalog Number
192

Grading Basis
GRD - Graded

Description
Fundamentals of jazz improvisation with respect to scale/chord relationships. Focus on standard chord progressions using ii-V-I's as well as the twelve bar blues.

Prerequisites
002358 - Both MUS 110 and MUS 112, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 193 - Improvisation of Music - 2 Credits

Overview

Subject Area
MUS

Catalog Number
193

Grading Basis
GRD - Graded

Description
Applied improvisation using jazz, aleatory, chance, and free improvisation.

Prerequisites
002364 - Basic proficiency on a musical instrument, an understanding of improvisation in other media, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 207 - Survey of World Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
207

Grading Basis
GRD - Graded

Description
Analyze and critique musical and historical contexts for each culture studied, focusing on social, traditional, and religious importance. Marshfield or Wausau campuses only.

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Summer Only

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 208 - Musicology I - 3 Credits

Overview

Subject Area
MUS

Catalog Number
208

Grading Basis
GRD - Graded

Description
A survey of twentieth-and twenty-first-century Western art music, including stylistic trends, major developments in composition and performance, and cultural context. Additional emphasis will be placed on global musical styles, both as separate traditions and as an influence on Western music composers.

Prerequisites
004785 - Both MUS 210 and MUS 212, or Instructor Consent

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 210 - Musicianship III - 3 Credits

Overview

Subject Area
MUS

Catalog Number
210

Grading Basis
GRD - Graded

Description
Extension of applied skills, analysis, and composition in chromatic idiom.

Prerequisites
001772 - MUS 111, MUS 113, and concurrent registration in MUS 212

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 212 - Aural Musicianship III - 1 Credits

Overview

Subject Area
MUS

Catalog Number
212

Grading Basis
GRD - Graded

Description
Advanced aural musicianship skills.

Prerequisites
001773 - MUS 111, MUS 113, and concurrent registration in MUS 210

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 217 - Beginning Jazz Arranging - 2 Credits

Overview

Subject Area
MUS

Catalog Number
217

Grading Basis
GRD - Graded

Description
Introduction to jazz arranging styles for small and large ensembles.

Prerequisites
001438 - MUS 111 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 221 - 17th-18th Century Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
221

Grading Basis
GRD - Graded

Description
Musical idioms and styles of Baroque and Classical periods; development of new forms; relationship of music to general culture of period.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 222 - Small Vocal Jazz Ensemble - 1 Credits

Overview

Subject Area
MUS

Catalog Number
222

Grading Basis
GRD - Graded

Description
Same listing as MUS 122 at sophomore level. May be repeated once for credit.

Prerequisites
001439 - MUS 122

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

MUS 224 - Pit Orchestra - 1 Credits

Overview

Subject Area
MUS

Catalog Number
224

Grading Basis
GRD - Graded

Description
Small Ensembles II. May be repeated for credit.

Prerequisites
001441 - MUS 124

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 225 - Small Ensemble-Studio Orchestra - 1 Credits

Overview

Subject Area
MUS

Catalog Number
225

Grading Basis
GRD - Graded

Description
Same listing as MUS 125 at sophomore level. May be repeated once for credit.

Prerequisites
001442 - MUS 125

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 226 - Improvisation Ensemble - 1 Credits

Overview

Subject Area
MUS

Catalog Number
226

Grading Basis
GRD - Graded

Description
Small Ensembles II. May be repeated for credit.

Prerequisites
001443 - MUS 126

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 230 - 2nd Year Small Ensemble-Vocal - 1 Credits

Overview

Subject Area
MUS

Catalog Number
230

Grading Basis
GRD - Graded

Description
Small Ensembles II. May be repeated for credit.

Prerequisites
001444 - MUS 130

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 241 - Large Ensemble: Choir - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
241

Grading Basis
GRD - Graded

Description
May be repeated for credit. Marshfield or Wausau campuses only.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 242 - Large Ensemble: Orchestra - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
242

Grading Basis
GRD - Graded

Description
May be repeated for credit. Marshfield or Wausau campuses only.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 243 - Large Ensemble: Band - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
243

Grading Basis
GRD - Graded

Description
May be repeated for credit. Marshfield or Wausau campuses only.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 244 - Large Ensemble: Vocal Jazz - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
244

Grading Basis
GRD - Graded

Description
May be repeated for credit. Marshfield or Wausau campuses only.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 245 - Large Ensemble: Jazz Ensemble - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
245

Grading Basis
GRD - Graded

Description
May be repeated for credit. Marshfield or Wausau campuses only.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 246 - Group Piano III - 2 Credits

Overview

Subject Area
MUS

Catalog Number
246

Grading Basis
GRD - Graded

Description
Keyboard skills for the nonpianist music major. Extension of skills in technique, reading, harmonization, transposition, selected repertoire and improvisation, including introduction to open-score reading.

Prerequisites
002048 - MUS 147 or audition

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 247 - Group Piano IV - 2 Credits

Overview

Subject Area
MUS

Catalog Number
247

Grading Basis
GRD - Graded

Description
For BM jazz composition/arranging majors; BME vocal/choral majors; and general music add-on certification. Skills in open-score reading, hymn textures, harmonization, transposition and accompaniments.

Prerequisites
001565 - Either MUS 246 or MUS 160, or by piano placement

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 260 - 2nd Yr Applied Music-Piano - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
260

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
001036 - MUS 160 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 261 - 2nd Year Applied Music-Organ - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
261

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002191 - MUS 161 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 262 - 2nd Yr Applied Music-Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
262

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002192 - MUS 162 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 263 - 2nd Yr Applied Music-Violin - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
263

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002193 - MUS 163 and concurrent enrollment in MUS 341, MUS 342, or MUS 343MUS 263

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 264 - 2nd Yr Applied Music-Viola - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
264

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002194 - MUS 164 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 265 - 2nd Yr Applied Music-Violoncello - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
265

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002195 - MUS 165 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 266 - 2nd Yr Applied Music-Double Bass - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
266

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002196 - MUS 166 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 267 - 2nd Yr Applied Music-Flute - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
267

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002197 - MUS 167 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 268 - 2nd Yr Applied Music-Oboe - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
268

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002198 - MUS 168 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 269 - 2nd Yr Applied Music-Clarinet - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
269

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002199 - MUS 169 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 270 - 2nd Yr Applied Music-Bassoon - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
270

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002200 - MUS 170 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 271 - 2nd Yr Applied Music-Saxophone - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
271

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002201 - MUS 171 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 272 - 2nd Yr Applied Music-Trumpet - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
272

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002202 - MUS 172 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 273 - 2nd Yr Applied Music-Horn - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
273

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002203 - MUS 173 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 274 - 2nd Yr Applied Music-Trombone - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
274

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002204 - MUS 174 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 275 - Second Year Applied Music-Euphonium - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
275

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002205 - MUS 175 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 276 - 2nd Yr Applied Music-Tuba - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
276

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002206 - MUS 176 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 277 - 2nd Yr Applied Music-Percussion - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
277

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002207 - MUS 177 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 278 - 2nd Year Applied Music-Harp - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
278

Grading Basis
GRD - Graded

Description
Applied Music II. Individual instruction for music majors. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002208 - MUS 178 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 280 - Applied Music II - Guitar - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
280

Grading Basis
GRD - Graded

Description
Individual instruction. May be repeated for credit.

Prerequisites
002189 - Concurrent enrollment in MUS 341, MUS 342, or MUS 343 required

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 281 - 2nd Yr Applied Music-Jazz Guitar - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
281

Grading Basis
GRD - Graded

Description
Applied Music II. Normally taken for 2 credits; 4 credit lessons available by audition or with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
002209 - MUS 181 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 285 - Applied Music II - Contemporary Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
285

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
005077 - MUS 185 and concurrent enrollment in MUS 341, MUS 342, or MUS 343 required

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
8

Total Units Allowed:
16

MUS 291 - Jazz Keyboard Techniques - 2 Credits

Overview

Subject Area
MUS

Catalog Number
291

Grading Basis
GRD - Graded

Description
Basic keyboard skills in chord voicing, accompanying, and chord/scale relationships.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 292 - Jazz Improvisation II - 2 Credits

Overview

Subject Area
MUS

Catalog Number
292

Grading Basis
GRD - Graded

Description
Study and apply chord/scale relationships with respect to minor ii -V7 (alt)-I progressions, as well as syntactic approaches to modal forms and unconventional harmonic sequences.

Prerequisites
001454 - MUS 192 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 299 - Special Work - 1 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
299

Grading Basis
GRD - Graded

Description
Credit based on scope of project devoted to theory, conducting, composition, orchestration, or music history. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 300 - Music International - 2 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
300

Grading Basis
GRD - Graded

Description
Music in performance in overseas study program. Attendance at performances supplements attention to backgrounds, development of various forms, and masterworks of various periods. Counts toward bachelor of music degree and music minor.

Prerequisites
001020 - Junior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 301 - History of Women in Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
301

Grading Basis
GRD - Graded

Description
The contribution of women as composers, performers, authors, and teachers throughout European and American history. Available for graduate credit as MUS 501.

General Education Designation(s)
HU1 - Humanities Area 1 (GDR), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 302 - Diction for Singers I - 1 Credits

Overview

Subject Area
MUS

Catalog Number
302

Grading Basis
GRD - Graded

Description
Introduction to international phonetic alphabet (IPA) and its application to singing Latin, Italian, and English song repertoire. Available for graduate credit as MUS 502.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 303 - Diction for Singers II - 1 Credits

Overview

Subject Area
MUS

Catalog Number
303

Grading Basis
GRD - Graded

Description
Application of International Phonetic Alphabet (IPA) to German and French song repertoire. Available for graduate credit as MUS 503.

Prerequisites
001455 - MUS 302 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 304 - A Review of Music Theory Practices - 3 Credits

Overview

Subject Area
MUS

Catalog Number
304

Grading Basis
GRD - Graded

Description
Designed for music professionals and students preparing for graduate study. Topics include a review of tonal theory practices, including voice-leading, music analysis, the study of form, and AP exam preparation. Available for graduate credit as MUS 504.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 305 - Jazz History for Musicians - 3 Credits

Overview

Subject Area
MUS

Catalog Number
305

Grading Basis
GRD - Graded

Description
History of jazz from its genesis to present. Focus on important artists as well as social, political and technological effects on music. Available for graduate credit as MUS 505.

General Education Designation(s)
DUS - Diversity in the US (AD), ART - Arts (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 307 - Survey of World Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
307

Grading Basis
GRD - Graded

Description
Survey of World Music; analyze and critique musical and historical contexts for each culture studied, focusing on social, traditional, and religious importance. Available for graduate credit as MUS 507.

General Education Designation(s)
BAHU1 - BA-Humanities Area 1 (GDR), BSHU1 - BS-Humanities Area 1 (GDR), NW - Non-Western Culture (GDR), ART - Arts (GEP), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 308 - Survey of Film Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
308

Grading Basis
GRD - Graded

Description
Critical study of film music from silent era to present. May take as elective toward music major/minor. Available for graduate credit as MUS 508.

Prerequisites
001033 - Music Major or Minor

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 309 - Historical Analysis of American Popular Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
309

Grading Basis
GRD - Graded

Description
Critical and historical analysis of popular music in America including jazz and folk music, musical theater, and others. May take as elective toward music major/minor.

Prerequisites
001774 - Music Major or Minor, and all of the following: MUS 111, MUS 113, and MUS 208

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 310 - Composition - 3 Credits

Overview

Subject Area
MUS

Catalog Number
310

Grading Basis
GRD - Graded

Description
Techniques, analysis, and composition of tonal and post-tonal music.

Prerequisites
004781 - Both MUS 210 and MUS 212

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 311 - Digital Music Composition - 2 Credits

Overview

Subject Area
MUS

Catalog Number
311

Grading Basis
GRD - Graded

Description
Software/hardware tools, concepts and techniques used in the creation and manipulation of digital sound for music composition.

Prerequisites
005044 - MUS 147 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 315 - Orchestration - 2 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
315

Grading Basis
GRD - Graded

Description
Orchestral instruments: their ranges, playing characteristics, physical properties, history, and advisable use. Available for graduate credit as MUS 515.

Prerequisites
001456 - MUS 110

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 316 - Choral Arranging - 3 Credits

Overview

Subject Area
MUS

Catalog Number
316

Grading Basis
GRD - Graded

Description
Essential concepts and techniques for arranging choral music at the intermediate and secondary school levels. Available for graduate credit as MUS 516.

Prerequisites
004916 - All of the following: MUS 210, MUS 212, and MUS 247

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 317 - Conducting - 2 Credits

Overview

Subject Area
MUS

Catalog Number
317

Grading Basis
GRD - Graded

Description
Conducting techniques for vocal and instrumental groups; experience in conducting through class laboratory situations.

Prerequisites
001457 - MUS 110

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 319 - Introduction to Music Business - 2 Credits

Overview

Subject Area
MUS

Catalog Number
319

Grading Basis
GRD - Graded

Description
Copyright law, unions and guilds, recording industry, television/film and radio, music mangement. Available for graduate credit as MUS 519.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 320 - Musicology II - 3 Credits

Overview

Subject Area
MUS

Catalog Number
320

Grading Basis
GRD - Graded

Description
A survey of Western art music from the Classical and Romantic periods, including stylistic trends, origins and development of major genres, and cultural context. Available for graduate credit as MUS 520.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 321 - Musicology III - 3 Credits

Overview

Subject Area
MUS

Catalog Number
321

Grading Basis
GRD - Graded

Description
A critical examination of early music in which you examine the precursors to standard, common-practice notation and subsequent developments through the mid-eighteenth century. A major emphasis will be on interacting with primary source materials and artifacts in order to understand and synthesize contemporaneous developments of music and its social function. Available for graduate credit as MUS 521.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 322 - Choral Literature - 2 Credits

Overview

Subject Area
MUS

Catalog Number
322

Grading Basis
GRD - Graded

Description
Survey significant choral compositions from Renaissance to present, with stylistic understanding.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 323 - Opera History - 3 Credits

Overview

Subject Area
MUS

Catalog Number
323

Grading Basis
GRD - Graded

Description
Opera history from 1600 to present, with masterworks from each period. Available for graduate credit as MUS 523.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 326 - Music Before 1600 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
326

Grading Basis
GRD - Graded

Description
History, literature, and stylistic trends of music from the Greeks to 1600. Available for graduate credit as MUS 526.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 327 - Music Reference and Research Techniques - 2 Credits

Overview

Subject Area
MUS

Catalog Number
327

Grading Basis
GRD - Graded

Description
Introduction to musical scholarship and writing projects in music history-literature, theory, and musicology; also bibliographical survey of reference materials. Available for graduate credit as MUS 527.

Prerequisites
001775 - MUS 208, MUS 212, and MUS 221

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 328 - Studio Accompanying - 1 Credits

Overview

Subject Area
MUS

Catalog Number
328

Grading Basis
GRD - Graded

Description
For intermediate and advanced pianists; develop accompanying skills in vocal and instrumental music; required for all piano emphasis majors. Fulfills one major ensemble credit; taken in lieu of major ensemble upon course offering except for applied majors. Available for graduate credit as MUS 528.

Prerequisites
001458 - MUS 160 or Piano Faculty Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 329 - American Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
329

Grading Basis
GRD - Graded

Description
From pilgrims to present; emphasis on jazz and ethnic music, and their influence on contemporary music. Available for graduate credit as MUS 529.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 330 - Small Ensemble - Chamber Singers - 1 Credits

Overview

Subject Area
MUS

Catalog Number
330

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 331 - Small Ensemble - String - 1 Credits

Overview

Subject Area
MUS

Catalog Number
331

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for graduate credit as MUS 531.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 332 - Small Ensemble - Flute - 1 Credits

Overview

Subject Area
MUS

Catalog Number
332

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for graduate credit as MUS 532.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 333 - Small Ensemble - Clarinet - 1 Credits

Overview

Subject Area
MUS

Catalog Number
333

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for graduate credit as MUS 533.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 334 - Small Ensemble - Saxophone - 1 Credits

Overview

Subject Area
MUS

Catalog Number
334

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for graduate credit as MUS 534.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 335 - Small Ensemble - Mixed Woodwind - 1 Credits

Overview

Subject Area
MUS

Catalog Number
335

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for graduate credit as MUS 535.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 336 - Small Ensemble - Low Brass - 1 Credits

Overview

Subject Area
MUS

Catalog Number
336

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for graduate credit as MUS 536.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 337 - Small Ensemble - Mixed Brass - 1 Credits

Overview

Subject Area
MUS

Catalog Number
337

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for graduate credit as MUS 537.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 338 - Small Ensemble - Percussion - 1 Credits

Overview

Subject Area
MUS

Catalog Number
338

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for graduate credit as MUS 538.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 339 - Small Ensemble - Jazz Combo - 1 Credits

Overview

Subject Area
MUS

Catalog Number
339

Grading Basis
GRD - Graded

Description
Small ensemble. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 341 - Large Ensemble-Choir - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
341

Grading Basis
GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with permission of instructor and additional responsibilities. May be repeated for credit. Available for graduate credit as MUS 541.

Prerequisites
002365 - Audition or Instructor Consent

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 342 - Large Ensemble-Orchestra - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
342

Grading Basis
GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with permission of instructor and additional responsibilities. May be repeated for credit. Available for graduate credit as MUS 542.

Prerequisites
002365 - Audition or Instructor Consent

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 343 - Large Ensemble-Band - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
343

Grading Basis
GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with permission of instructor and additional responsibilities. May be repeated for credit. Available for graduate credit as MUS 543.

Prerequisites
002365 - Audition or Instructor Consent

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 344 - Large Ensemble: Vocal Jazz - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
344

Grading Basis
GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with Instructor Consent and additional responsibilities. May be repeated for credit. Available for graduate credit as MUS 544.

Prerequisites
002365 - Audition or Instructor Consent

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 345 - Jazz Ensemble - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
345

Grading Basis
GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with permission of instructor and additional responsibilities. May be repeated for credit. Available for graduate credit as MUS 545.

Prerequisites
002365 - Audition or Instructor Consent

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 359 - 3rd Year Applied Music-Harpischord - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
359

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002366 - Completion of 200-level piano proficiency. Concurrent enrollment in MUS 341, MUS 342, or MUS 343 required.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 360 - 3rd Year Applied Music-Piano - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
360

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002210 - MUS 260 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 362 - 3rd Year Applied Music-Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
362

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002211 - MUS 262 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 363 - 3rd Year Applied Music-Violin - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
363

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002212 - MUS 263 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 364 - 3rd Year Applied Music-Viola - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
364

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002213 - MUS 264 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 365 - 3rd Yr Applied Music-Violoncello - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
365

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002214 - MUS 265 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 366 - 3rd Yr Applied Music-Double Bass - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
366

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002215 - MUS 266 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 367 - 3rd Year Applied Music-Flute - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
367

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002216 - MUS 267 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 368 - 3rd Year Applied Music-Oboe - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
368

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002217 - MUS 268 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 369 - 3rd Year Applied Music-Clarinet - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	369	GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002218 - MUS 269 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 370 - 3rd Year Applied Music-Bassoon - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	370	GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002219 - MUS 270 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 371 - 3rd Year Applied Music-Saxophone - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	371	GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002220 - MUS 271 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 372 - 3rd Year Applied Music-Trumpet - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
372

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002221 - MUS 272 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 373 - 3rd Yr Applied Music-Horn - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
373

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002222 - MUS 273 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 374 - 3rd Year Applied Music-Trombone - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
374

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002223 - Prerequisite(s): MUS 274 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 375 - Third Year Applied Music-Euphonium - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	375	GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002224 - MUS 275 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 376 - 3rd Year Applied Music-Tuba - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	376	GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002225 - MUS 276 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 377 - 3rd Year Applied Music-Percussion - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	377	GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002226 - MUS 277 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 378 - 3rd Year Applied Music-Harp - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	378	GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002227 - MUS 278 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 379 - 3rd Year Applied Music-Composition - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	379	GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002228 - MUS 210, MUS 212, and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 380 - Applied Music III - Guitar - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	380	GRD - Graded

Description
Individual instruction. May be repeated for credit.

Prerequisites
004782 - MUS 280 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 381 - 3rd Year Applied Music-Jazz Guitar - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
381

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002229 - MUS 281 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 383 - Jazz - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
383

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002359 - Two semesters of 200-level study on your major applied instrument (choose from: MUS 260, MUS 261, MUS 262, MUS 263, MUS 264, MUS 265, MUS 266, MUS 267, MUS 268, MUS 269, MUS 270, MUS 271, MUS 272, MUS 273, MUS 274, MUS 275, MUS 276, MUS 277, MUS 278, MUS 281); Concurrent enrollment in MUS 341, MUS 342, or MUS 343 required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 384 - Jazz Composition - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
384

Grading Basis
GRD - Graded

Description
Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002360 - MUS 384Two semesters of 200-level study on your major applied instrument (choose from: MUS 260, MUS 261, MUS 262, MUS 263, MUS 264, MUS 265, MUS 266, MUS 267, MUS 268, MUS 269, MUS 270, MUS 271, MUS 272, MUS 273, MUS 274, MUS 275, MUS 276, MUS 277, MUS 278, MUS 281); Concurrent enrollment in MUS 341, MUS 342, or MUS 343 required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 385 - Applied Music III - Cont Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
385

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
005078 - MUS 285 and concurrent enrollment in MUS 341, MUS 342, or MUS 343 required

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
8

Total Units Allowed:
16

MUS 390 - Opera Workshop - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
390

Grading Basis
GRD - Graded

Description
Practical experience in training the singer/actor. Choice of 1 or 2 credits; may be taken for 2 credits with the permission of the instructor and additional responsibilities. May be repeated for credit for up to 5 credits.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
5

Total Units Allowed:
5

MUS 392 - Analytical History of Jazz Improvisation - 2 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
392

Grading Basis
GRD - Graded

Description
Chronological study of improvised jazz solos on major instrument including transcription, analysis and performance of selected recordings. Available for graduate credit as MUS 592.

Prerequisites
001468 - MUS 292 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 394 - Advanced Choral Conducting - 2 Credits

Overview

Subject Area
MUS

Catalog Number
394

Grading Basis
GRD - Graded

Description
Conducting and rehearsal techniques with emphasis on the relationship between gesture and interpretation of the score; experience in conducting the university choral ensembles. Participate in campus choir as a laboratory experience for this course.

Prerequisites
001469 - MUS 317

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 395 - Advanced Instrumental Conducting - 2 Credits

Overview

Subject Area
MUS

Catalog Number
395

Grading Basis
GRD - Graded

Description
Experience in selecting, conducting, and rehearsing instrumental music suitable for use in elementary and secondary schools; emphasis on performance problems unique to band and orchestra instruments; required performance on secondary instruments.

Prerequisites
001470 - MUS 317

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 397 - Collaborative Arts Performance Workshop - 1 Credits

Overview

Subject Area
MUS

Catalog Number
397

Grading Basis
GRD - Graded

Description
History and theory of collaborative arts; participation in student directed multimedia performances. Team taught by art and design, music, theatre and dance.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 398 - Half Recital - - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	398	GRD - Graded

Description
A public solo performance, the repertoire approved by the major applied professor. The performance must be acceptable to faculty in the applied area. Total timing of the performance should be half the length of a full recital, and the recital may be shared with another solo performer.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
0	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
0

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 400 - Orchestral Music for Secondary Schools - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	400	GRD - Graded

Description
Survey of string-only and full orchestra music for secondary schools. Available for graduate credit as MUS 600.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 401 - Apprentice Conducting - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	401	GRD - Graded

Description
Assist with leadership within an ensemble overall, and independently prepare, rehearse, and conduct a piece in public concert with a university ensemble under the direction of that ensemble's faculty conductor.

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 410 - Form and Analysis I - 3 Credits

Overview

Subject Area
MUS

Catalog Number
410

Grading Basis
GRD - Graded

Description
Survey of musical forms through Beethoven, in context of their contribution to musical style, with analysis techniques useful in performance, score preparation, and teaching. Available for graduate credit as MUS 610.

Prerequisites
001635 - Both MUS 210 and MUS 212

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 413 - Schenkerian Analysis - 3 Credits

Overview

Subject Area
MUS

Catalog Number
413

Grading Basis
GRD - Graded

Description
Introduction to Heinrich Schenker, his analytical methodologies, and his contributions to music theory. Application of Schenkerian techniques to tonal repertoire, as well as an overview of standard musical forms (including binary, ternary, rondo, and sonata form). Available for graduate credit as MUS 613.

Prerequisites
004579 - MUS 210 and MUS 212

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 415 - Contemporary Music Theory for Music Teachers - 3 Credits

Overview

Subject Area
MUS

Catalog Number
415

Grading Basis
GRD - Graded

Description
Fundamentals of jazz and pop music theory including lead sheet symbols, jazz nomenclature, functional keyboard skills in contemporary and jazz styles, score analysis of jazz and contemporary music, arranging techniques for contemporary and jazz styles, and basic improvisation techniques. Available for graduate credit as MUS 615.

Prerequisites
004917 - All of the following: MUS 210, MUS 212, and MUS 310; or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 417 - Conducting Symposium - 3 Credits

Overview

Subject Area
MUS

Catalog Number
417

Grading Basis
GRD - Graded

Description
Focus on effective rehearsal strategies, leadership from the podium, score preparation and expressive gesture. Available for graduate credit as MUS 617.

Prerequisites
005188 - Either MUS 394 or MUS 395

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

MUS 418 - Music Entrepreneurship - 2 Credits

Overview

Subject Area
MUS

Catalog Number
418

Grading Basis
GRD - Graded

Description
Explores topics related to music business, marketing and funding strategies, technology in music, and creating an audience.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 419 - Seminar in Choral Literature: 20th Century and Renaissance - 3 Credits

Overview

Subject Area
MUS

Catalog Number
419

Grading Basis
GRD - Graded

Description
A survey of choral literature in the 20th century and Renaissance eras. Genres studied include motets, madrigals, secular, choral-orchestral, spirituals, and more. Available for graduate credit as MUS 619.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 420 - Piano Literature I - 3 Credits

Overview

Subject Area
MUS

Catalog Number
420

Grading Basis
GRD - Graded

Description
Keyboard literature from 1700 to 1825 including major composers and their contributions. Available for graduate credit as MUS 620.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 421 - Piano Literature II - 3 Credits

Overview

Subject Area
MUS

Catalog Number
421

Grading Basis
GRD - Graded

Description
Keyboard literature from 1825 to present with emphasis on major composers and their contributions. Available for graduate credit as MUS 621.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 422 - Song Literature - 3 Credits

Overview

Subject Area
MUS

Catalog Number
422

Grading Basis
GRD - Graded

Description
Study solo vocal literature from 1500 to present. Available for graduate credit as MUS 622.

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 423 - Choral Literature - 3 Credits

Overview

Subject Area
MUS

Catalog Number
423

Grading Basis
GRD - Graded

Description
A survey of choral literature from the Renaissance to the 21st century, focusing on the development of musical genres, essential composers and stylistic features from each period. Available for graduate credit as MUS 623.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 424 - Wind Band History and Literature - 3 Credits

Overview

Subject Area
MUS

Catalog Number
424

Grading Basis
GRD - Graded

Description
History of the wind band and its literature, including works from the middle ages to the present. Available for graduate credit as MUS 624.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 425 - Wind Ensemble Music for Secondary Schools - 3 Credits

Overview

Subject Area
MUS

Catalog Number
425

Grading Basis
GRD - Graded

Description
Survey of wind ensemble music for secondary schools. Available for graduate credit as MUS 625.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 426 - Chamber Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
426

Grading Basis
GRD - Graded

Description
Survey chamber music including string quartet literature and other instrumental chamber ensembles. Available for graduate credit as MUS 626.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 427 - Symphonic Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
427

Grading Basis
GRD - Graded

Description
Survey symphonic music, including symphony literature & symphonic program music. Available for graduate credit as MUS 627.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 428 - Senior Project in Music Literature - 2 Credits

Overview

Subject Area
MUS

Catalog Number
428

Grading Basis
GRD - Graded

Description
Culminating experience. With minimal guidance, produce research project in musicology or ethnomusicology.

Prerequisites
001776 - Music Literature Major, senior standing, and MUS 327

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 429 - Piano Chamber Ensemble - 1 Credits

Overview

Subject Area
MUS

Catalog Number
429

Grading Basis
GRD - Graded

Description
Study and perform chamber music. Weekly coaching sessions with piano faculty; performance in student recital. Required for applied piano degree. Available for graduate credit as MUS 629.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 430 - 4th Year Small Ensemble-Vocal - 1 Credits

Overview

Subject Area
MUS

Catalog Number
430

Grading Basis
GRD - Graded

Description
May be repeated once for credit. Available for graduate credit as MUS 630.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

MUS 431 - Small Ensemble - String - 1 Credits

Overview

Subject Area
MUS

Catalog Number
431

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 432 - Small Ensemble - Flute - 1 Credits

Overview

Subject Area
MUS

Catalog Number
432

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 433 - Small Ensemble - Clarinet - 1 Credits

Overview

Subject Area
MUS

Catalog Number
433

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 434 - Small Ensemble - Saxophone - 1 Credits

Overview

Subject Area
MUS

Catalog Number
434

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 435 - Small Ensemble - Mixed Woodwind - 1 Credits

Overview

Subject Area
MUS

Catalog Number
435

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 436 - Small Ensemble - Low Brass - 1 Credits

Overview

Subject Area
MUS

Catalog Number
436

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 437 - Small Ensemble - Mixed Brass - 1 Credits

Overview

Subject Area
MUS

Catalog Number
437

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 438 - Small Ensemble - Percussion - 1 Credits

Overview

Subject Area
MUS

Catalog Number
438

Grading Basis
GRD - Graded

Description
May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 440 - Pedagogy of Music Theory - 3 Credits

Overview

Subject Area
MUS

Catalog Number
440

Grading Basis
GRD - Graded

Description
Survey of pedagogical philosophies and practical techniques for teaching music theory. Discuss foundational beliefs about music theory and develop lesson and unit plans for classroom instruction. Available for graduate credit as MUS 640.

Prerequisites
004918 - Both MUS 210 and MUS 212

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 450 - Special Topics in Music - - 3 Credits

Overview

Subject Area
MUS

Catalog Number
450

Grading Basis
GRD - Graded

Description
Topics in Music. Subtitle will designate area and prerequisites. May be repeated for credit with different subtitles. Available for graduate credit as MUS 650.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
0

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
0

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 455 - Analysis, Interpretation, and Performance - 3 Credits

Overview

Subject Area
MUS

Catalog Number
455

Grading Basis
GRD - Graded

Description
Explore the relationship between theoretical analysis and musical performance. Define the role of composer, performer, and listener; evaluate recorded performances; critique philosophies of performance practice; and discuss the impact of analysis on making interpretive decisions. Available for graduate credit as MUS 655.

Prerequisites
004919 - Both MUS 210 and MUS 212, or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 460 - 4th Year Applied Music-Piano - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
460

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002230 - MUS 360 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 462 - 4th Year Applied Music-Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
462

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002231 - MUS 362 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 463 - 4th Year Applied Music-Violin - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
463

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002232 - MUS 363 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 464 - 4th Year Applied Music-Viola - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
464

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002233 - MUS 364 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 465 - 4th Yr Applied Music-Violoncello - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
465

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002234 - MUS 365 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 466 - 4th Yr Applied Music-Double Bass - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
466

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002235 - MUS 366 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 467 - 4th Year Applied Music-Flute - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
467

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002236 - MUS 367 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 468 - 4th Year Applied Music-Oboe - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
468

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002237 - MUS 368 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 469 - 4th Year Applied Music-Clarinet - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
469

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002238 - MUS 369 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 470 - 4th Year Applied Music-Bassoon - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
470

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002239 - MUS 370 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 471 - 4th Year Applied Music-Saxophone - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
471

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002240 - MUS 371 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 472 - 4th Year Applied Music-Trumpet - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
472

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002241 - MUS 372 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 473 - 4th Yr Applied Music-Horn - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
473

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002242 - MUS 373 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 474 - 4th Year Applied Music-Trombone - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
474

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002243 - MUS 374 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 475 - Fourth Year Applied Music-Euphonium - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
475

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002244 - MUS 375 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 476 - 4th Year Applied Music-Tuba - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
476

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002245 - MUS 376 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 477 - 4th Year Applied Music-Percussion - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
477

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002246 - MUS 377 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 478 - 4th Year Applied Music-Harp - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
478

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002247 - MUS 377 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 479 - 4th Year Applied Music-Composition - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
479

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002248 - MUS 377 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 480 - Applied Music IV - Guitar - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
480

Grading Basis
GRD - Graded

Description
Individual instruction. May be repeated for credit.

Prerequisites
004783 - MUS 380 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 481 - 4th Year Applied Music-Jazz Guitar - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
481

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002249 - MUS 381 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 483 - Jazz - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
483

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002250 - MUS 383 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 484 - Jazz Composition - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
484

Grading Basis
GRD - Graded

Description
Applied Music IV. Individual instruction for music majors. Normally taken for 2 credits; 4 credits lessons available by audition or with permission of applied instructor and department chair. After acceptance to jazz studies program, jazz studies majors fulfill the large ensemble requirement with MUS 345. May be repeated for credit.

Prerequisites
002251 - MUS 384 and concurrent enrollment in MUS 341, MUS 342, or MUS 343

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 485 - Applied Music IV - Contemporary Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
485

Grading Basis
GRD - Graded

Description
Individual instruction for music majors and minors. Normally taken for 2 credits; 4 credit lessons available with permission of applied instructor and department chair. May be repeated for credit.

Prerequisites
005079 - MUS 385 and concurrent enrollment in MUS 341, MUS 342, or MUS 343 required

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
8

Total Units Allowed:
16

MUS 490 - Contemporary Vocal Pedagogies - 3 Credits

Overview

Subject Area
MUS

Catalog Number
490

Grading Basis
GRD - Graded

Description
Introduction to teaching methods for vocal production in contemporary singing styles including jazz and pop music, focusing on both solo and group singing including rehearsal techniques for jazz, pop, a cappella, and show choirs. Available for graduate credit as MUS 690.

Prerequisites
004920 - Both MUS 210 and MUS 212, or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 491 - Piano Pedagogy - 2 Credits

Overview

Subject Area
MUS

Catalog Number
491

Grading Basis
GRD - Graded

Description
Effective skills in private and class piano; discuss and perform piano literature; observe class and private instruction. Available for graduate credit as MUS 691.

Prerequisites
002367 - Complete piano level 200

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 492 - Vocal Pedagogy - 2 Credits

Overview

Subject Area
MUS

Catalog Number
492

Grading Basis
GRD - Graded

Description
Introduction to vocal teaching methods.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 493 - Woodwind Pedagogy - 2 Credits

Overview

Subject Area
MUS

Catalog Number
493

Grading Basis
GRD - Graded

Description
Methods of teaching woodwind instruments and specific problems of each instrument.

Prerequisites
002368 - Complete 300 level study

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 494 - Brass Pedagogy - 2 Credits

Overview

Subject Area
MUS

Catalog Number
494

Grading Basis
GRD - Graded

Description
Methods of teaching brass instruments and specific problems of each instrument.

Prerequisites
002369 - Complete 300 level study

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 495 - Percussion Pedagogy - 2 Credits

Overview

Subject Area
MUS

Catalog Number
495

Grading Basis
GRD - Graded

Description
Percussion literature and reference material including method books, textbooks, and publisher sources.

Prerequisites
002370 - Complete percussion level 200

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 496 - String Pedagogy - 2 Credits

Overview

Subject Area
MUS

Catalog Number
496

Grading Basis
GRD - Graded

Description
Techniques employed by master string teachers of the past and present, including literature and music available for string instruction at all levels, in both private and class situations.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 498 - Recital - - 1 Credits

Overview

Subject Area
MUS

Catalog Number
498

Grading Basis
PFL - Pass/Fail

Description
A public solo performance, the repertoire approved by the major applied professor. The performance must be acceptable to faculty in the applied area.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
0

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
0

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass music majors may arrange for independent study with consent of the chair. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 501 - History of Women in Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
501

Grading Basis
GRD - Graded

Description
The contribution of women as composers, performers, authors, and teachers throughout European and American history. Available for undergraduate credit as MUS 301.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 502 - Diction for Singers I - 1 Credits

Overview

Subject Area
MUS

Catalog Number
502

Grading Basis
GRD - Graded

Description
Introduction to international phonetic alphabet (IPA) and its application to singing Latin, Italian, and English song repertoire. Available for undergraduate credit as MUS 302.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 503 - Diction for Singers II - 1 Credits

Overview

Subject Area
MUS

Catalog Number
503

Grading Basis
GRD - Graded

Description
Application of International Phonetic Alphabet (IPA) to German and French song repertoire. Available for undergraduate credit as MUS 303.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 504 - A Review of Music Theory Practices - 3 Credits

Overview

Subject Area
MUS

Catalog Number
504

Grading Basis
GRD - Graded

Description
Designed for music professionals and students preparing for graduate study. Topics include a review of tonal theory practices, including voice-leading, music analysis, the study of form, and AP exam preparation. Available for undergraduate credit as MUS 304.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 505 - Jazz History for Musicians - 3 Credits

Overview

Subject Area
MUS

Catalog Number
505

Grading Basis
GRD - Graded

Description
History of jazz from its genesis to present. Focus on important artists as well as social, political and technological effects on music. Available for undergraduate credit as MUS 305. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 507 - Survey of World Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
507

Grading Basis
GRD - Graded

Description
Survey of world music with reference to specific musics from four cultural groups. Lec, disc, and hands-on experiences. Available for undergraduate credit as MUS 307.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 508 - Survey of Film Music - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	508	GRD - Graded

Description
Critical study of film music from silent era to present. Available for undergraduate credit as MUS 308. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 515 - Orchestration - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	515	GRD - Graded

Description
Orchestral instruments: their ranges, playing characteristics, physical properties, history, and advisable use. Available for undergraduate credit as MUS 315.

Credits

Min Units:	Max Units:
2	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 516 - Choral Arranging - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	516	GRD - Graded

Description
Essential concepts and techniques for arranging choral music at the intermediate and secondary school levels. Available for undergraduate credit as MUS 316.

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 519 - Introduction to Music Business - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	519	GRD - Graded

Description
Copyright law, unions and guilds, recording industry, television/film and radio, music management. Available for undergraduate credit as MUS 319.

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 520 - Musicology II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	520	GRD - Graded

Description
A survey of Western art music from the Classical and Romantic periods, including stylistic trends, origins and development of major genres, and cultural context. Available for undergraduate credit as MUS 320.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 521 - Musicology III - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	521	GRD - Graded

Description
A critical examination of early music in which you examine the precursors to standard, common-practice notation and subsequent developments through the mid-eighteenth century. A major emphasis will be on interacting with primary source materials and artifacts in order to understand and synthesize contemporaneous developments of music and its social function. Available for undergraduate credit as MUS 321.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 523 - Opera History - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	523	GRD - Graded

Description
Opera history from 1600 to present, with masterworks from each period. Available for undergraduate credit as MUS 323. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits
Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 526 - Music Before 1600 - 3 Credits

Overview
Subject Area
MUS

Catalog Number
526

Grading Basis
GRD - Graded

Description
History, literature, and stylistic trends of music from the Greeks to 1600. Available for undergraduate credit as MUS 326.

Credits
Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 527 - Music Reference and Research Techniques - 2 Credits

Overview
Subject Area
MUS

Catalog Number
527

Grading Basis
GRD - Graded

Description
Introduction to musical scholarship and writing projects in music history-literature, theory, and musicology; also bibliographical survey of reference materials. Available for undergraduate credit as MUS 327.

Credits
Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 528 - Studio Accompanying - 1 Credits

Overview
Subject Area
MUS

Catalog Number
528

Grading Basis
GRD - Graded

Description
For intermediate and advanced pianists; develop accompanying skills in vocal and instrumental music; required for all piano emphasis majors. Fulfills one major ensemble credit; taken in lieu of major ensemble upon course offering except for applied majors. Available for undergraduate credit as MUS 328.

Credits
Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 529 - American Music - 3 Credits

Overview

Subject Area
MUS

Catalog Number
529

Grading Basis
GRD - Graded

Description
From pilgrims to present; emphasis on jazz and ethnic music, and their influence on contemporary music. Available for undergraduate credit as MUS 329.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 531 - Small Ensemble - String - 1 Credits

Overview

Subject Area
MUS

Catalog Number
531

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for undergraduate credit as MUS 331.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 532 - Small Ensemble - Flute - 1 Credits

Overview

Subject Area
MUS

Catalog Number
532

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for undergraduate credit as MUS 332.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 533 - Small Ensemble - Clarinet - 1 Credits

Overview

Subject Area
MUS

Catalog Number
533

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for undergraduate credit as MUS 333.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 534 - Small Ensemble - Saxophone - 1 Credits

Overview

Subject Area
MUS

Catalog Number
534

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for undergraduate credit as MUS 334.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 535 - Small Ensemble - Mixed Woodwind - 1 Credits

Overview

Subject Area
MUS

Catalog Number
535

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for undergraduate credit as MUS 335.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 536 - Small Ensemble - Low Brass - 1 Credits

Overview

Subject Area
MUS

Catalog Number
536

Grading Basis
GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for undergraduate credit as MUS 336.

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 537 - Small Ensemble - Mixed Brass - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	537	GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for undergraduate credit as MUS 337.

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 538 - Small Ensemble - Percussion - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	538	GRD - Graded

Description
Small Ensemble. May be repeated for credit. Available for undergraduate credit as MUS 338.

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 541 - Large Ensemble-Choir - 1 - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	541	GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with permission of instructor and additional responsibilities. May be repeated for credit. Available for undergraduate credit as MUS 341.

Credits

Min Units:	Max Units:
1	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 542 - Large Ensemble-Orchestra - 1 - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	542	GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with permission of instructor and additional responsibilities. May be repeated for credit. Available for undergraduate credit as MUS 342.

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 543 - Large Ensemble-Band - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
543

Grading Basis
GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with permission of instructor and additional responsibilities. May be repeated for credit. Available for undergraduate credit as MUS 343.

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 544 - Large Ensemble: Vocal Jazz - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
544

Grading Basis
GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with Instructor Consent and additional responsibilities. May be repeated for credit. Available for undergraduate credit as MUS 344.

Prerequisites
002365 - Audition or Instructor Consent

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 545 - Jazz Ensemble - 1 - 2 Credits

Overview

Subject Area
MUS

Catalog Number
545

Grading Basis
GRD - Graded

Description
Choice of 1 or 2 credits; may be taken for 2 credits with permission of instructor and additional responsibilities. May be repeated for credit. Available for undergraduate credit as MUS 345.

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 592 - Analytical History of Jazz Improvisation - 2 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
592

Grading Basis
GRD - Graded

Description
Chronological study of improvised jazz solos on major instrument including transcription, analysis and performance of selected recordings. Available for undergraduate credit as MUS 392.

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 600 - Orchestral Music for Secondary Schools - 3 Credits

Overview

Subject Area
MUS

Catalog Number
600

Grading Basis
GRD - Graded

Description
Survey of string-only and full orchestra music for secondary schools. Available for undergraduate credit as MUS 400.

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 610 - Form and Analysis I - 3 Credits

Overview

Subject Area
MUS

Catalog Number
610

Grading Basis
GRD - Graded

Description
Survey of musical forms through Beethoven, in context of their contribution to musical style, with analysis techniques useful in performance, score preparation, and teaching. Available for undergraduate credit as MUS 410.

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 613 - Schenkerian Analysis - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	613	GRD - Graded

Description
Introduction to Heinrich Schenker, his analytical methodologies, and his contributions to music theory. Application of Schenkerian techniques to tonal repertoire, as well as an overview of standard musical forms (including binary, ternary, rondo, and sonata form). Available for undergraduate credit as MUS 413. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 615 - Contemporary Music Theory for Music Teachers - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	615	GRD - Graded

Description
Fundamentals of jazz and pop music theory including lead sheet symbols, jazz nomenclature, functional keyboard skills in contemporary and jazz styles, score analysis of jazz and contemporary music, arranging techniques for contemporary and jazz styles, and basic improvisation techniques. Available for undergraduate credit as MUS 415.

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 617 - Conducting Symposium - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	617	GRD - Graded

Description
Focus on effective rehearsal strategies, leadership from the podium, score preparation and expressive gesture. Available for undergraduate credit as MUS 417.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

MUS 619 - Seminar in Choral Literature: 20th Century and Renaissance - 3 Credits

Overview

Subject Area
MUS

Catalog Number
619

Grading Basis
GRD - Graded

Description
A survey of choral literature in the 20th century and Renaissance eras. Genres studied include motets, madrigals, secular, choral-orchestral, spirituals, and more. Available for undergraduate credit as MUS 419.

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 620 - Piano Literature I - 3 Credits

Overview

Subject Area
MUS

Catalog Number
620

Grading Basis
GRD - Graded

Description
Keyboard literature from 1700 to 1825 including major composers and their contributions. Available for undergraduate credit as MUS 420.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 621 - Piano Literature II - 3 Credits

Overview

Subject Area
MUS

Catalog Number
621

Grading Basis
GRD - Graded

Description
Keyboard literature from 1825 to present with emphasis on major composers and their contributions. Available for undergraduate credit as MUS 421.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 622 - Song Literature - 3 Credits

Overview

Subject Area
MUS

Catalog Number
622

Grading Basis
GRD - Graded

Description
Study solo vocal literature from 1500 to present. Available for undergraduate credit as MUS 422.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 623 - Choral Literature - 3 Credits

Overview

Subject Area
MUS

Catalog Number
623

Grading Basis
GRD - Graded

Description
A survey of choral literature from the Renaissance to the 21st century, focusing on the development of musical genres, essential composers and stylistic features from each period. Available for undergraduate credit as MUS 423. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 624 - Wind Band History and Literature - 3 Credits

Overview

Subject Area
MUS

Catalog Number
624

Grading Basis
GRD - Graded

Description
History of the wind band and its literature, including works from the middle ages to the present. Available for undergraduate credit as MUS 424. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 625 - Wind Ensemble Music for Secondary Schools - 3 Credits

Overview

Subject Area
MUS

Catalog Number
625

Grading Basis
GRD - Graded

Description
Survey of wind ensemble music for secondary schools. Available for undergraduate credit as MUS 425.

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 626 - Chamber Music - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	626	GRD - Graded

Description
Survey chamber music including string quartet literature and other instrumental chamber ensembles. Available for undergraduate credit as MUS 426.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 627 - Symphonic Music - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	627	GRD - Graded

Description
Survey symphonic music, including symphony literature & symphonic program music. Available for undergraduate credit as MUS 427. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 629 - Piano Chamber Ensemble - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	629	GRD - Graded

Description
Study and perform chamber music. Weekly coaching sessions with piano faculty; performance in student recital. Required for applied piano degree. Available for undergraduate credit as MUS 429.

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

MUS 630 - 6th Year Small Ensemble-Vocal - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	630	GRD - Graded

Description
May be repeated once for credit. Available for undergraduate credit as MUS 430.

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

MUS 640 - Pedagogy of Music Theory - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	640	GRD - Graded

Description
Survey of pedagogical philosophies and practical techniques for teaching music theory. Discuss foundational beliefs about music theory and develop lesson and unit plans for classroom instruction. Available for undergraduate credit as MUS 440. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 650 - Special Topics in Music - - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	650	GRD - Graded

Description
Topics in Music. Subtitle will designate area and prerequisites. May be repeated for credit with different subtitles. Available for undergraduate credit as MUS 450. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
0	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
0

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 655 - Analysis, Interpretation, and Performance - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	655	GRD - Graded

Description
Explore the relationship between theoretical analysis and musical performance. Define the role of composer, performer, and listener; evaluate recorded performances; critique philosophies of performance practice; and discuss the impact of analysis on making interpretive decisions.

Available for undergraduate credit as MUS 455. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 690 - Contemporary Vocal Pedagogies - 3 Credits

Overview

Subject Area
MUS

Catalog Number
690

Grading Basis
GRD - Graded

Description
Introduction to teaching methods for vocal production in contemporary singing styles including jazz and pop music, focusing on both solo and group singing including rehearsal techniques for jazz, pop, a cappella, and show choirs. Available for undergraduate credit as MUS 490.

Prerequisites
004884 - Admission to the MME Program or Instructor Consent

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 691 - Piano Pedagogy - 2 Credits

Overview

Subject Area
MUS

Catalog Number
691

Grading Basis
GRD - Graded

Description
Effective skills in private and class piano; discuss and perform piano literature; observe class and private instruction. Available for undergraduate credit as MUS 491.

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

MUS 710 - History of Music Theory - 3 Credits

Overview

Subject Area
MUS

Catalog Number
710

Grading Basis
GRD - Graded

Description
Western art music and the various theories that describe it, with elements of historical context, connected to current traditions in music education and performance. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 711 - Theory - 3 Credits

Overview

Subject Area
MUS

Catalog Number
711

Grading Basis
GRD - Graded

Description
Structure and materials of music, in which analysis is related to the performance and interpretation of music; musical materials drawn from small forms, 1650-1900.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 760 - Artist Course in Applied Music-Piano - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
760

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 761 - Artist Course in Applied Music-Organ - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
761

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 762 - Artist Course in Applied Music-Voice - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
762

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 763 - Artist Course in Applied Music-Violin - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
763

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 764 - Artist Course in Applied Music-Viola - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
764

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 765 - Artist Course in Applied Music-Violoncello - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
765

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 766 - Artist Course in Applied Music-Double Bass - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
766

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 767 - Artist Course in Applied Music-Flute - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
767

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 768 - Artist Course in Applied Music-Oboe - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
768

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 769 - Artist Course in Applied Music-Clarinet - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
769

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 770 - Artist Course in Applied Music-Bassoon - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
770

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 771 - Artist Course in Applied Music-Saxophone - 2 - 4 Credits

Overview

Subject Area
MUS

Catalog Number
771

Grading Basis
GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 772 - Artist Course in Applied Music-Trumpet - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	772	GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 773 - Artist Course in Applied Music-Horn - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	773	GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 774 - Artist Course in Applied Music-Trombone - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	774	GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 775 - Artist Course in Applied Music-Euphonium - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	775	GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 776 - Artist Course in Applied Music-Tuba - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	776	GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 777 - Artist Course in Applied Music-Percussion - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	777	GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:	Max Units:
2	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 779 - Artist Course in Applied Music-Composition - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	779	GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 781 - Artist Course in Applied Music-Jazz Guitar - 2 - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	781	GRD - Graded

Description
Expand repertoire and develop musicianship. For studio pedagogy and Suzuki, elect large ensemble (MUS 541, MUS 542, or MUS 543) or studio accompanying (piano students only, MUS 528) concurrently. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
2

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

MUS 795 - Conducting for the Ensemble and Classroom Teacher - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
MUS	795	GRD - Graded

Description
Topics will include gesture, score study/analysis, rehearsal techniques/leadership from the podium, and new and standard repertoire. This seminar will develop essential skills for ensemble directors and classroom teachers including: student listening and analytical skills, free movement activities, sight singing with solfege, and exploration of important composers and masterworks, new and standard, within historic and cultural contexts from diverse voices. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

MUS 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
MUS

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization. May be repeated for credit with different subtitles. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Music Education (MME).

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NAIS 199 - Practicum in Native American and Indigenous Studies - 1 - 12 Credits

Overview

Subject Area
NAIS

Catalog Number
199

Grading Basis
PFL - Pass/Fail

Description
Practical experience in Native American and Indigenous Studies, working with a tribal business, school, agency, or mentor. Specific requirements to be determined in consultation with the coordinator of Native American and Indigenous Studies. May be repeated for credit for up to 12 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

NAIS 399 - Special Work in Native American and Indigenous Studies - 1 - 12 Credits

Overview

Subject Area
NAIS

Catalog Number
399

Grading Basis
PFL - Pass/Fail

Description
Independent research or other special project in Native American and Indigenous Studies. May be repeated for credit for up to 12 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

NAIS 499 - Internship in Native American and Indigenous Studies - 1 - 12 Credits

Overview

Subject Area
NAIS

Catalog Number
499

Grading Basis
PFL - Pass/Fail

Description
Supervised work in a cooperating tribal organization or agency. One credit for 60 hours work. Credits and/or additional requirements set by instructor before registration. May be repeated for credit for up to 12 credits.

Prerequisites
001115 - Junior standing or above with senior language included

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

NRES 100 - Natural Resource Careers Workshop - 1 Credits

Overview

Subject Area
NRES

Catalog Number
100

Grading Basis
GRD - Graded

Description
Explore concepts and careers in natural resource management and environmental protection. Held at the Central Wisconsin Environmental Station.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 101 - Natural Resources First Year Seminar - 1 Credits

Overview

Subject Area
NRES

Catalog Number
101

Grading Basis
PFL - Pass/Fail

Description
Explore the history of the College of Natural Resources (CNR), the role of the CNR Student Success Center (SSC), and the services available to you through the CNR SSC. Discover the difference between the CNR majors, minors, and certificates and the importance of major-relevant involvement. Learn about CNR career-building opportunities like summer field experience, undergraduate research symposium, and student organization involvement. Understand the principles of professionalism in the CNR, the basics of creating a graduation plan, resume and cover letter, and tips for job searches.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 110 - Environmental Management for Homeowners - 2 Credits

Overview

Subject Area
NRES

Catalog Number
110

Grading Basis
GRD - Graded

Description
Practical, economical, environmentally sound considerations of water supply and quality; home and garden management; urban wildlife and forestry; waste disposal; energy conservation, landscaping, air quality.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

NRES 120 - Orientation to Campus Life - 1 Credits

Overview

Subject Area
NRES

Catalog Number
120

Grading Basis
GRD - Graded

Description
Developmental, individual, recreational, and educational activities that lead to a smooth transition to college life. Orientation topics include: student involvement, residence life, student support opportunities, and recreation.

Prerequisites
002413 - Participation in a 3-day outdoor adventure program prior to 1st semester at UW-Stevens Point

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 150 - People, Resources and the Biosphere - 3 Credits

Overview

Subject Area
NRES

Catalog Number
150

Grading Basis
GRD - Graded

Description
Global resource and environmental problems from a historic, socioeconomic, and biological perspective.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 151 - Ecological Basis for Natural Resource Management - 3 Credits

Overview

Subject Area
NRES

Catalog Number
151

Grading Basis
GRD - Graded

Description
Basic principles of ecology and application of those principles to the management of natural resources.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), LS - Lab Science (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 200 - Introduction to Sustainable Communities - 3 Credits

Overview

Subject Area
NRES

Catalog Number
200

Grading Basis
GRD - Graded

Description
Examine community within the framework of sustainability science and community development and explore the social, economic, political, and environmental dimensions of sustainability. Concepts covered include resilience, adaptive capacity, vulnerability, adaptive cycles, and transformations; introduce systems thinking and trans-disciplinary and collaborative approaches to problem-solving.

Prerequisites
001681 - Sophomore standing or Instructor Consent

General Education Designation(s)
ER - Environmental Responsibility (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 210 - Safety Instructor Certification - 1 Credits

Overview

Subject Area
NRES

Catalog Number
210

Grading Basis
GRD - Graded

Description
How to teach courses in boating, hunter, and snowmobile safety, as prescribed by Dept of Natural Resources; related ethics and public controversies. Subtitle will designate area of certification. May be repeated for up to 3 credits with different subtitles.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits

Overview

Subject Area
NRES

Catalog Number
220

Grading Basis
GRD - Graded

Description
Effects of global warming on world water resources. Climate change in the past millennium. Case studies including Africa, India, North and South America, China and Japan. How availability of water has shaped culture, agriculture, and diet. How past and present stressors to available water have been dealt with in different regions. May not earn credit in both NRES 220 and WATR 220.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 250 - Introduction to Fisheries, Forestry and Wildlife Resources - 4 Credits

Overview

Subject Area
NRES

Catalog Number
250

Grading Basis
GRD - Graded

Description
Integrated introduction to principles/practices of fisheries, forestry and wildlife management, including production of goods and services while maintaining ecosystem integrity and functions; contemporary issues.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 251 - Introduction to Soil and Water Resources - 4 Credits

Overview

Subject Area
NRES

Catalog Number
251

Grading Basis
GRD - Graded

Description
Integrated concepts of soil and water resources at the landscape level. Physical, chemical, and biological interactions relating to watershed processes and response to land use and management.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 281 - Introduction to Recreation and Parks - 3 Credits

Overview

Subject Area
NRES

Catalog Number
281

Grading Basis
GRD - Graded

Description
Introduction to recreation theory and practice. Techniques for developing, leading, and assessing recreation programs for participants of different ages, abilities, and backgrounds in a variety of outdoor settings.

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 301 - Foundations of Environmental Education I - 3 Credits

Overview

Subject Area
NRES

Catalog Number
301

Grading Basis
GRD - Graded

Description
Conceptual and philosophical basis for and goals of environmental education; analysis of instructional materials; knowledge of learners; strategies for developing/implementing environmental education programs; observe instruction. Available for graduate credit as NRES 501.

Prerequisites
002096 - Junior standing, and one of the following: CNR Major, Biology Major, Youth Programming Minor, or Environmental Education and Interpretation Certificate Student; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 302 - Foundations of Environmental Education II - 1 Credits

Overview

Subject Area
NRES

Catalog Number
302

Grading Basis
GRD - Graded

Description
Apply environmental education theory. Develop, teach, and evaluate lessons in formal/informal settings. Available for graduate credit as NRES 502.

Prerequisites
001566 - Either NRES 301 or NRES 370, or Instructor Consent (Concurrent registration recommended)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 305 - Inclusive Practices for Outdoor Professionals - 2 Credits

Overview

Subject Area
NRES

Catalog Number
305

Grading Basis
GRD - Graded

Description
Recommended practices for engaging diverse constituents in natural resource settings. Consideration of benefits and challenges of inclusive, equitable site design and program delivery. Available for graduate credit as NRES 505.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

NRES 310 - Environmental Education Teaching Methods - 1 Credits

Overview

Subject Area
NRES

Catalog Number
310

Grading Basis
GRD - Graded

Description
Strategies for teaching K-12 students about the environment using effective educational methods. Topics include environmental values and teaching problem-solving skills. Meets DPI certification requirement in environmental ed in conjunction with GEOG 339 from UWEX (correspondence). Available for graduate credit as NRES 510.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 320 - Natural Resources Communication and Public Relations - 3 Credits

Overview

Subject Area
NRES

Catalog Number
320

Grading Basis
GRD - Graded

Description
Prepares natural resource professionals for involvement with various governmental, professional, non-profit and private entities. Additional focus on public relations techniques and methods of evaluating public input used by resource professionals as part of policy formulation and implementation. Available for graduate credit as NRES 520.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 323 - International Resource Management - 3 Credits

Overview

Subject Area
NRES

Catalog Number
323

Grading Basis
GRD - Graded

Description
Status and trends concerning the world's renewable natural resources with emphasis on ecological, socioeconomic and other factors influencing their management; role of natural resources in developing countries and international efforts devoted to their safeguarding and amelioration. Includes seminar on specific resource issues, countries or world regions. Available for graduate credit as NRES 523.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 324 - Invasive and Exotic Species - 3 Credits

Overview

Subject Area
NRES

Catalog Number
324

Grading Basis
GRD - Graded

Description
Biotic and abiotic factors influencing invasions of native and exotic species including social, political and economic concerns. May not earn credit in both NRES 324 and WATR 324.

General Education Designation(s)
EL - Environmental Literacy (GDR), ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 335 - Turf Management - 2 Credits

Overview

Subject Area
NRES

Catalog Number
335

Grading Basis
GRD - Graded

Description
Turf grass selection, establishment, and management for parks, lawns and other recreational land uses. Available for graduate credit as NRES 535.

Prerequisites
002097 - CNR Summer Field Experience and/or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

NRES 336 - Integrated Pest Management Workshop - 1 Credits

Overview

Subject Area
NRES

Catalog Number
336

Grading Basis
GRD - Graded

Description
Recognition of weeds, insects, diseases, nutrient deficiencies, and other problems of agricultural and horticultural field crops.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 340 - Sustainability Concepts - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	340	GRD - Graded

Description
Examine environmental, economic and societal elements of sustainability to build content knowledge. May be repeated for credit with different subtitles. Available for graduate credit as NRES 540.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 341 - Introduction to Sustainable Energy Policy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	341	GRD - Graded

Description
Weigh the environmental, economic, technical, scientific, and social issues surrounding conventional and renewable energy resources including coal, oil, natural gas, nuclear, biofuels, biomass, wind, hydropower, solar, geothermal, etc. Critically examine energy policy at the international, federal, and state levels; introduce tools for interdisciplinary and collaborative approaches to solve energy challenges. Available for graduate credit as NRES 541.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 350 - American Indian Reserved Treaty Rights - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	350	GRD - Graded

Description
Technological, social, and economic aspects of hunting, gathering, and fishing rights; emphasis on current Wisconsin Chippewa experience.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 358 - Biodiversity and Conservation Biology - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	358	GRD - Graded

Description
Explore background information, discuss importance, research issues, investigate threats, review values, and examine solutions in biodiversity and conservation biology. Also effects of economics, education, politics, lifestyle. Available for graduate credit as NRES 558.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 365 - Environmental Policy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	365	GRD - Graded

Description
Evaluate and apply a variety of environmental policy tools and methods to address natural resource and environmental problems/issues.

Prerequisites
001644 - NRES 200 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 367 - Park Interpretation - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	367	GRD - Graded

Description
Skills for interpreting a park or other recreational site to visitors. Practice in preparing and presenting interpretive talks and walks.

Prerequisites
002098 - CNR or Biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

NRES 368 - Oral Interpretation Methods - 3 Credits

Overview

Subject Area
NRES

Catalog Number
368

Grading Basis
GRD - Graded

Description
Principles and verbal techniques to relate the values of natural history and cultural features to visitors at parks, recreation areas, museums, and other institutions; walks, talks, and programming. Available for graduate credit as NRES 568.

Prerequisites
002099 - One of the following: CNR Major, Biology Major, or Environmental Education and Interpretation Certificate Student; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 369 - Interpretive Media - 4 Credits

Overview

Subject Area
NRES

Catalog Number
369

Grading Basis
GRD - Graded

Description
Principles and practice of design; write and produce interpretive publications; trail and wayside interpretive panels; exhibits for parks, nature centers, other facilities. Includes desktop publishing and other digital technologies used to create interpretive media. Available for graduate credit as NRES 569.

Prerequisites
001567 - Either NRES 367 or NRES 368 (or concurrent registration in either)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 370 - Introduction to Environmental Study and Environmental Education - 3 Credits

Overview

Subject Area
NRES

Catalog Number
370

Grading Basis
GRD - Graded

Description
Natural, social, economic factors influencing environmental quality; ecological relationships/ principles and their relation to population growth, pollution, resource allocation and depletion, conservation, technology, and urban/rural planning. Overview of K-12 environmental ed content and methods. Fulfills Wis. teacher certification in environmental ed. Not open to CNR majors/minors. Available for graduate credit as NRES 570.

Prerequisites
002315 - Admission to the School of Education or Instructor Consent

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 372 - Resource Economics - 3 Credits

Overview

Subject Area
NRES

Catalog Number
372

Grading Basis
GRD - Graded

Description
Fundamental economic concepts and how they apply to resource use; traditional and revised economic theories; problems of environmental and resource policy and management. Available for graduate credit as NRES 572.

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 374 - Environmental Interpretation Practicum - 3 Credits

Overview

Subject Area
NRES

Catalog Number
374

Grading Basis
GRD - Graded

Description
Practice planning and implementing interpretation programs for nature centers and park visitors. Available for graduate credit as NRES 574.

Prerequisites
002361 - NRES 368 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 375 - Advanced Interpretive Media - 1 Credits

Overview

Subject Area
NRES

Catalog Number
375

Grading Basis
GRD - Graded

Description
Explore advanced concepts and techniques in the planning, creation, and fabrication of effective interpretive media for diverse audiences. Available for graduate credit as NRES 575.

Prerequisites
005145 - NRES 369 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 376 - Environmental Education Practicum - 4 Credits

Overview

Subject Area
NRES

Catalog Number
376

Grading Basis
GRD - Graded

Description
Practical experience designing, implementing, and evaluating outdoor and environmental education programs for youth. One full day per week. Available for graduate credit as NRES 576.

Prerequisites
002371 - Either NRES 301 or NRES 370, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 377 - Remote Sensing I - 3 Credits

Overview

Subject Area
NRES

Catalog Number
377

Grading Basis
GRD - Graded

Description
Characteristics of aerial photographs and digital imagery. Use remote sensing materials to conduct resource inventories, and land use evaluation, and landform analysis. May not earn credit in both NRES 377 and GEOG 377. Available for graduate credit as NRES 577.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 378 - Introduction to Minerals Technology - 3 Credits

Overview

Subject Area
NRES

Catalog Number
378

Grading Basis
GRD - Graded

Description
Survey of extractive and processing systems used in mining, mineral dressing, and metallurgical industries.

Prerequisites
001591 - Both CHEM 105 and GEOL 104

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 379 - Advanced Environmental Education Practicum - 4 Credits

Overview

Subject Area
NRES

Catalog Number
379

Grading Basis
GRD - Graded

Description
Advanced design, implementation and evaluation of sequential environmental education programs for nature-based schools. One full day per week. Available for graduate credit as NRES 579.

Prerequisites
005146 - NRES 376

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 381 - Internship in Natural Resources - 1 - 12 Credits

Overview

Subject Area
NRES

Catalog Number
381

Grading Basis
GRD - Graded

Description
Supervised training program in resource management in cooperation with private or public resource agencies. One cr for 2-4 wks, (40 hrs per wk) of work. Credits and/or addl requirements set by instructor before registration. May be repeated once for up to 12 credits. Available for graduate credit as NRES 581.

Prerequisites
001945 - CNR Summer Field Experience and Formal Admittance to CNR (updated 3/7/17 CuC Mtg)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

NRES 382 - Youth Agency Administration - 3 Credits

Overview

Subject Area
NRES

Catalog Number
382

Grading Basis
GRD - Graded

Description
Survey of youth agencies including purpose, historic background, community role, development, and organization; analysis of administrative structure, programming, management, policy and volunteering board development, career opportunities, and issues confronting nonprofit youth agencies. Available for graduate credit as NRES 582.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 383 - Organizational Leadership - 3 Credits

Overview

Subject Area
NRES

Catalog Number
383

Grading Basis
GRD - Graded

Description
Principles and practices for leadership and administration of natural resource organizations and agencies. Consideration of strategic planning, staff hiring and supervision, risk management, marketing, fundraising, budgeting, and site/facility management. Available for graduate credit as NRES 583.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 384 - Conservation and Community Planning - 3 Credits

Overview

Subject Area
NRES

Catalog Number
384

Grading Basis
GRD - Graded

Description
Examine the planning process in public land management agencies and in communities. Available for graduate credit as NRES 584.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 385 - Field Techniques in Forestry, Soils, Water, and Wildlife - 2 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
385

Grading Basis
GRD - Graded

Description
Field techniques used to manage and evaluate forestry, soils, water, and wildlife resources.

Prerequisites
001029 - All of the following: NRES 250, NRES 251, and MATH 107

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 386 - Conservation Law Enforcement Leadership and Management - 3 Credits

Overview

Subject Area
NRES

Catalog Number
386

Grading Basis
GRD - Graded

Description
Leadership and management theory and principles applied to conservation law enforcement. Available for graduate credit as NRES 586.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 388 - Introduction to Urban and Regional Planning - 3 Credits

Overview

Subject Area
NRES

Catalog Number
388

Grading Basis
GRD - Graded

Description
Historical evolution of urban/regional planning. Theories, ideologies, philosophies, and functional areas of planning. Also primary plan implementation tools. May not earn credit in both GEOG 230 and NRES 388. Available for graduate credit as NRES 588.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 389 - Methods in Social Science - 3 Credits

Overview

Subject Area
NRES

Catalog Number
389

Grading Basis
GRD - Graded

Description
Connect natural resources with people using a variety of problem analysis skills. Available for graduate credit as NRES 589.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 390 - Nature Interpretation in Central Wisconsin - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
390

Grading Basis
GRD - Graded

Description
How to interpret major ecological communities of Wisconsin, their relationship to landforms and climate, key plants and animals, their interrelation-ship and the effect of human activities. Subtitle will designate emphasis. May be repeated for up to 3 credits with different subtitles. Available for graduate credit as NRES 590.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 391 - Environmental Regulatory Processes - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	391	GRD - Graded

Description
Overview of permitting processes governing land; air and water resources.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 392 - Conservation Law Enforcement Theory and Principles - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	392	GRD - Graded

Description
Overview of conservation law enforcement activities emphasizing theoretical basis for current enforcement practices.

Prerequisites
002100 - Formal Admittance to CNR or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 393 - Conservation Law Enforcement - 1 - 15 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	393	PFL - Pass/Fail

Description
Conservation law enforcement practices including search, seizure, ballistics, criminal codes, evidence collection and preservation, and emergency procedures. Fulfills state of Wis. Law Enforcement Standards Board requirements. Offered with state vocational and technical colleges. May not earn credit in both NRES 393 and SOC 393.

Prerequisites
002372 - CNR Major or Department Consent and declared Conservation Law/Enforcement Major or Minor

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
15

Total Units Allowed:
15

NRES 394 - Targeted Conservation Through Advanced GIS - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	394	GRD - Graded

Description
Ecological principles, relationships, and interaction between natural and man-made elements of the environment through spatial analysis. Available for graduate credit as NRES 594.

Prerequisites
001472 - Either GEOG 341 or WATR 391; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 395 - Environmental Science for Educators - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	395	GRD - Graded

Description
Natural, social, and economic factors influencing the quality of our environment; ecological relationships and principles and their relation to human systems, energy, air, land, water and living resources plus biodiversity. Designed for secondary environmental science/studies teachers. Not open to CNR majors or minors. Available for graduate credit as NRES 595.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 400 - Environmental Studies for Practitioners - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	400	GRD - Graded

Description
Overview of environmental studies and issues. Topic areas include: Conservation History, Ecological Foundations, Biodiversity, Water, Land, Energy, Air, Environmental Health, and Environmental Quality and the Future. On-campus students must request permission to register. Available for graduate credit as NRES 600.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 401 - Ecological Lifestyles - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	401	GRD - Graded

Description
Examine personal lifestyles in light of ecological consideration. Identify ecologically sound lifestyles that foster environmental quality and quality of life. Available for graduate credit as NRES 601.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 402 - Environmental Futures - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	402	GRD - Graded

Description
Understand and apply techniques used in future studies to identify and analyze how social, scientific, and technological developments may shape the future of human interactions with the natural environment. Available for graduate credit as NRES 602.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 403 - Environmental Education Curriculum Resources - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	403	GRD - Graded

Description
Identify, evaluate, and apply instructional resources for K-12 environmental ed. Subtitle will designate resource. May be repeated for up to 3 credits. Available for graduate credit as NRES 603.

Prerequisites
002101 - CNR major or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 404 - Environmental Health - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
404

Grading Basis
GRD - Graded

Description
Study of types, levels, and sources of environmental contaminants that impact human health; discussion of individual and community risk related to environmental contaminants; availability of personal and community environmental health resources; and importance of building personal awareness and knowledge of environmental health issues. May be repeated for up to 3 credits with different subtitles. Available for graduate credit as NRES 604.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 405 - Selected Topics in Natural Resources - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
405

Grading Basis
GRD - Graded

Description
Major concepts and problems in an area of natural resources. May be repeated for credit with different subtitles. Available for graduate credit as NRES 605.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 406 - Natural Resources, Culture and Archeology of the Mayan World - 3 Credits

Overview

Subject Area
NRES

Catalog Number
406

Grading Basis
GRD - Graded

Description
Survey ecosystems and environmental and natural resource programs and issues in a cultural context in Mexico, Belize or Guatemala. Available for graduate credit as NRES 606.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 407 - Costa Rica Tropical Ecology - 3 Credits

Overview

Subject Area
NRES

Catalog Number
407

Grading Basis
GRD - Graded

Description
Survey ecosystems and environmental and natural resource programs and issues in Costa Rica. Available for graduate credit as NRES 607.

General Education Designation(s)
EL - Environmental Literacy (GDR), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 408 - Plant Resources and Humans - 1 Credits

Overview

Subject Area
NRES

Catalog Number
408

Grading Basis
GRD - Graded

Description
Explore how continued existence of humans is linked to conservation of plant diversity; use of plant resources to provide food, medicine, fiber, shelter and other needs of past and present cultures throughout the world; evolutionary ecology of domesticated plants; preservation of traditional knowledge of useful plants; conservation strategies/techniques for maintaining plant diversity for future generations. Available for graduate credit as NRES 608.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 409 - Environmental Studies Investigations - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
409

Grading Basis
GRD - Graded

Description
Investigate and report on a selected geographic area to investigate environmental studies considerations including human culture and history, natural history elements and systems, climate, and broad landforms. Submit a culminating paper that ties themes investigated together. Available for graduate credit as NRES 609.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 410 - Selected Topics in Environmental Education - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
410

Grading Basis
GRD - Graded

Description
Environmental concepts/issues with emphasis on K-12 teaching methods. May be repeated for credit with different subtitles. Available for graduate credit as NRES 610.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 412 - Ecological Basis for Environmental Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
412

Grading Basis
GRD - Graded

Description
Basic ecological concepts and their relationship to understanding and evaluating environmental issues. Available for graduate credit as NRES 612.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 414 - Environmental Education Teaching Strategies - 1 Credits

Overview

Subject Area
NRES

Catalog Number
414

Grading Basis
GRD - Graded

Description
Plan and evaluate environmental ed curriculum materials and teaching methods. Available for graduate credit as NRES 614.

Prerequisites
001473 - NRES 412 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 416 - Urban EE - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
416

Grading Basis
GRD - Graded

Description
For teachers and nonformal educators working in an urban setting or interested in working with an urban population. Focus on how to utilize natural areas in an urban setting, urban environmental issues, and techniques to engage urban populations. May be repeated for credit with different subtitles. Available for graduate credit as NRES 616.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

NRES 420 - Forestry Education For Wisconsin K-12 Classroom - 1 Credits

Overview

Subject Area
NRES

Catalog Number
420

Grading Basis
GRD - Graded

Description
Principles, activities, techniques for K-12 teaching about importance of forests to our ecological, economic, and social well-being. Includes LEAF Program Forestry Education Guide. Available for graduate credit as NRES 620.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 421 - Teaching K-12 Forestry Topics - 1 Credits

Overview

Subject Area
NRES

Catalog Number
421

Grading Basis
GRD - Graded

Description
Materials and methods to teach K-12 students about current forestry topics, concepts, issues. May be repeated for credit with different subtitles. Available for graduate credit as NRES 621.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

NRES 422 - School Forest Programs and Administration - 1 Credits

Overview

Subject Area
NRES

Catalog Number
422

Grading Basis
GRD - Graded

Description
Planning and administration of Wisconsin School Forest Program. Organize school forest committee, understand property management plans, develop educational plans, locate resources and financial support. Class and Web instruction. Available for graduate credit as NRES 622.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 423 - Human Influence on Wisconsin Forests - 1 Credits

Overview

Subject Area
NRES

Catalog Number
423

Grading Basis
GRD - Graded

Description
Wisconsin forest resources and role they play in our past, current and future ecological, economic and social well-being. For K-12 teachers. Web course. Available for graduate credit as NRES 623.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 424 - Enhancing School Forest Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
424

Grading Basis
GRD - Graded

Description
Increase ability to effectively utilize school forests for environmental education and sustainable natural resource management. Culminating project to demonstrate enhanced educational experiences. Available for graduate credit as NRES 624.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 430 - Energy Education in the Classroom - 1 Credits

Overview

Subject Area
NRES

Catalog Number
430

Grading Basis
GRD - Graded

Description
Hands-on activities, discussions, classroom application and assignments to help teachers analyze energy information and create strategies and techniques to enhance understanding of what energy is, where it comes from, and how it affects our lives. Includes KEEP energy education activity guide. OK for infusion across K-12 curric. Available for graduate credit as NRES 630.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 431 - Selected Topics in Energy Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
431

Grading Basis
GRD - Graded

Description
Hands-on activities, discussions, classroom application and assignments to help teachers analyze energy information and create strategies and techniques to enhance understanding of what energy is, where it comes from, and how it affects our lives. May be repeated for credit with different subtitles. Available for graduate credit as NRES 631.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

NRES 432 - Renewable Energy Education in the Classroom - 1 Credits

Overview

Subject Area
NRES

Catalog Number
432

Grading Basis
GRD - Graded

Description
Builds on KEEP program with next step in renewable energy to help teachers enhance understanding of energy. Highlights renewable energy K-12 curriculum. May be repeated for up to 3 credits with different subtitles. Available for graduate credit as NRES 632.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 433 - Energy Education Concepts and Practices - 1 Credits

Overview

Subject Area
NRES

Catalog Number
433

Grading Basis
GRD - Graded

Description
Concepts relating to energy definitions, natural laws of energy and energy flows in living and nonliving systems, and their relationships to understanding and evaluating environmental issues. Analyze concepts and synthesize strategies and activities for the classroom. May be repeated for up to 3 credits. Available for graduate credit as NRES 633.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 434 - School Building Energy Efficiency Education - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	434	GRD - Graded

Description
Study energy use in Wisconsin schools. K-12 teachers use school building as energy education learning tool. Develop action plans highlighting energy efficiency and conservation opportunities. Available for graduate credit as NRES 634.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 435 - Renewable Energy Education - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	435	GRD - Graded

Description
Fundamentals of renewable energy, how to incorporate renewable energy into daily work/home, pros and cons of using renewable energy. Includes case studies and guest speakers. Available for graduate credit as NRES 635.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 440 - Making Environmental Education Relevant to Culturally Diverse Communities - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	440	GRD - Graded

Description
Basic knowledge and skills to make EE relevant to culturally diverse communities. Broaden your perspective of EE to encompass interests and issues of concern, assess barriers to participation among culturally diverse communities, and appraise the role and significance of building relationships and partnerships with members of a community you intend to work with in the future. Available for graduate credit as NRES 640.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 441 - Climate Change Implications, Policies, and Solutions - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	441	GRD - Graded

Description
Assess the implications of climate change on the sustainability of the world's social-ecological systems. Examine the legal, political, cultural, scientific, economic, and moral dimensions of climate policy including interactions between local, state, U.S. and international policy. Available for graduate credit as NRES 641.

Prerequisites
001780 - Senior standing or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 442 - Sustainable Energy: Resources, Technologies, and Policies - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	442	GRD - Graded

Description
Systems-based, technology assessment approach to examining potential sustainable energy solutions. Evaluate the scientific and engineering challenges and social and economic barriers each solution faces and cross-scale interactions between these factors. Formulate a portfolio of policies for each sustainable technology to drive deployment at the necessary scale. Available for graduate credit as NRES 642.

Prerequisites
001781 - NRES 341 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 443 - Sustainable Social-Ecological Systems - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	443	GRD - Graded

Description
Examine the energy challenges facing communities in different regions of the U.S. in this field-based course. Utilize a systems approach to assess these challenges within the complex social-ecological systems in which they are embedded. Employ a transdisciplinary approach to problem solving by integrating knowledge and perspectives from different disciplines and a diverse array of stakeholders; creating new shared knowledge and perspectives; formulating strategies to alter current undesirable trajectories in these social-ecological systems; and creating more sustainable futures for these systems. Available for graduate credit as NRES 643.

Prerequisites
001474 - NRES 341 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 454 - Fire Behavior and Fuels - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	454	GRD - Graded

Description
Combustion process and physics of fire related to various fuels in the fire environment. Fire behavior, fuel measurement, and fuel modeling systems. Ecology of fuels, including moisture dynamics related to weather. Available for graduate credit as NRES 654.

Prerequisites
001605 - Both FOR 224 and FOR 324

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 455 - Advanced Fire Ecology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	455	GRD - Graded

Description
Fire as a fundamental ecological process emphasizing ecosystem dynamics in North American grasslands, shrublands, and forested systems with selected global examples from other ecosystems. Fire adaptations, regimes, seasonally and fire frequency effects on animal and plant communities, air, soils, and water and the role of fire in the environment. Available for graduate credit as NRES 655.

Prerequisites
001782 - NRES 454, FOR 224, FOR 324, and FOR 450

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 457 - Ecological Restoration Monitoring - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	457	GRD - Graded

Description
Theory and practice of ecological monitoring emphasizing ecosystem structure, functions, and populations. Available for graduate credit as NRES 657.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 458 - Biodiversity and Conservation Biology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	458	GRD - Graded

Description
Theoretical framework for identifying threats and solutions to long-term preservation of species and biological communities; includes concepts from traditional, landscape, and population ecology, genetics, sociology and economics.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 459 - Ecosystem Management and Restoration - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	459	GRD - Graded

Description
Methods for managing and restoring ecosystems for biological diversity and sustainable use. Available for graduate credit as NRES 659.

Prerequisites
002102 - Either NRES 458 or WLDL 458, and CNR major; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 460 - People and Ecosystems - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	460	GRD - Graded

Description
Interactions between people and ecosystems and dependency of the health and sustainability of each upon the other.

Prerequisites
002373 - Junior or senior standing and application

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 462 - Adaptive Resource Management - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	462	GRD - Graded

Description
Theory and practice of adaptive management. Methods of integrating social attitudes and values into science-based decision making in natural resources. Available for graduate credit as NRES 662.

Prerequisites
001476 - NRES 474 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 473 - Resource Policy and Law - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	473	GRD - Graded

Description
The need for, purposes, making, and implementation of natural resources legislation and policy. Available for graduate credit as NRES 673.

Prerequisites
002103 - CNR major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 474 - Integrated Resource Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	474	GRD - Graded

Description
Current issues, problems, trends in integrated management of resources; principles used to form and implement natural resources policy. Available for graduate credit as NRES 674.

Prerequisites
002104 - NRES 150, NRES 151, NRES 250, NRES 251, and CNR major; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 475 - International Field Experiences in Natural Resources Management - 1 - 8 Credits

Overview

Subject Area
NRES

Catalog Number
475

Grading Basis
GRD - Graded

Description
Survey environmental issues and natural resource management strategies in a country other than the United States; compare/contrast environmental/natural resource issues and management strategies with those in the U.S. Completion of this course and associated prerequisites meet the CNR's summer field experience requirement. May be repeated for credit with different subtitles. Available for graduate credit as NRES 675.

Prerequisites
001946 - All of the following: NRES 250, NRES 251, and MATH 107

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
1

Max Units:
8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 478 - Environmental Issues Investigation and Action - 3 Credits

Overview

Subject Area
NRES

Catalog Number
478

Grading Basis
GRD - Graded

Description
Rationale and strategies for investigating environmental issues at local, state, regional, or national levels; select and implement actions to resolve issues through political, economic, legal, educational, and lifestyle avenues. Group project. Available for graduate credit as NRES 678.

Prerequisites
002105 - One of the following: NRES 370, NRES 395, CNR major, Biology major, or Environmental Education and Interpretation Certificate Student; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 479 - International Environmental Studies Seminar - 1 - 6 Credits

Overview

Subject Area
NRES

Catalog Number
479

Grading Basis
GRD - Graded

Description
Subtitle indicates country or world region. Survey ecosystems and environmental and natural resource programs and issues. May be repeated for credit with different subtitles. Available for graduate credit as NRES 679.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 480 - Environmental Education-Residential Life - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	480	GRD - Graded

Description
Practical experience exploring and implementing best practices in Environmental Education in a residential setting. May be repeated for up to 4 credits. Subtitle, where applicable, indicates emphasis. Available for graduate credit as NRES 680.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 481 - Place-Based Instructional Strategies for Environmental Educators - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	481	GRD - Graded

Description
Investigate place-based Environmental Education, theory and application. Learn and practice effective techniques for engaging student learning in non-formal and residential settings. Available for graduate credit as NRES 681.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 482 - Human Dimensions of Natural Resources Practicum - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	482	GRD - Graded

Description
Practical experience within Resource Management major options that includes planning and implementing programs. Meets Monday thru Friday with some weekend activities.

Prerequisites
002374 - Senior standing; complete core courses of your major option and Summer Field Experience; must register for 3 credits of NRES 483; concurrent registration in 483

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
12	12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
12

Financial Aid Units

Financial Aid Units Value:
12

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
12

NRES 483 - Professional Development in Natural Resource Management - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
483

Grading Basis
GRD - Graded

Description
Examine personal, academic and professional abilities, knowledge, skills, experience, interests, and philosophies related to natural resource management. May be repeated for credit with different subtitles. Subtitle will designate emphasis. Includes portfolio development and field trips. Available for graduate credit as NRES 683.

Prerequisites
002093 - Undergrad students must register for 3 credits of 483; concurrent registration in NRES 482

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

NRES 488 - Land Use Plan Implementation - 3 Credits

Overview

Subject Area
NRES

Catalog Number
488

Grading Basis
GRD - Graded

Description
Legal, social, and natural resource considerations in creation and enforcement of zoning, subdivision, and related land use regulations. Also ordinances to control junk, billboards, nonconforming uses and structures, and adult businesses. Available for graduate credit as NRES 688.

Prerequisites
001568 - Either NRES 389 or GEOG 330, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 489 - Applied Natural Resources Planning - 3 Credits

Overview

Subject Area
NRES

Catalog Number
489

Grading Basis
GRD - Graded

Description
Apply analytical planning techniques to explain contemporary community and natural resource issues. Develop case studies of regions using demographic, land market, natural resource, economic, recreation, and education analyses to propose planning and resource management policies. Available for graduate credit as NRES 689.

Prerequisites
001783 - Two of the following three courses: NRES 465, NRES 484, or NRES 488; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 490 - Integrated Resources Management Seminar - 2 Credits

Overview

Subject Area
NRES

Catalog Number
490

Grading Basis
GRD - Graded

Description
Interdisciplinary teams will investigate natural resource issues and problems, and develop, present, and defend plans.

Prerequisites
002375 - Senior standing for majors or minors in natural resources

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

NRES 491 - Seminar in Conservation Biology - 1 Credits

Overview

Subject Area
NRES

Catalog Number
491

Grading Basis
GRD - Graded

Description
Outside speakers on practical economics, administration, and management of ecosystems for biodiversity.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 494 - Conservation Law Enforcement Investigations - 3 Credits

Overview

Subject Area
NRES

Catalog Number
494

Grading Basis
GRD - Graded

Description
Fundamentals of law enforcement investigations with specific applications to conservation law enforcement.

Prerequisites
004236 - NRES 392

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass natural resources majors and minors doing above average work may arrange for independent study with consent of the associate dean. May be repeated for credit with different subtitles.

Prerequisites
002376 - 2.50 GPA in major

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 501 - Foundations of Environmental Education I - 3 Credits

Overview

Subject Area
NRES

Catalog Number
501

Grading Basis
GRD - Graded

Description
Conceptual and philosophical basis for and goals of environmental education; analysis of instructional materials; knowledge of learners; strategies for developing/implementing environmental education programs; observe instruction. Available for undergraduate credit as NRES 301.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 502 - Foundations of Environmental Education II - 3 Credits

Overview

Subject Area
NRES

Catalog Number
502

Grading Basis
GRD - Graded

Description
Apply environmental ed theory, philosophy, goals. Survey and use of environmental ed methods and resources. Develop, apply, and evaluate instructional plans and materials in formal/informal settings. In field professional development & career opportunities. Available for undergraduate credit as NRES 302.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 505 - Inclusive Practices for Outdoor Professionals - 2 Credits

Overview

Subject Area
NRES

Catalog Number
505

Grading Basis
GRD - Graded

Description
Recommended practices for engaging diverse constituents in natural resource settings. Consideration of benefits and challenges of inclusive, equitable site design and program delivery. Available for undergraduate credit as NRES 305.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

NRES 510 - Environmental Education Teaching Methods - 1 Credits

Overview

Subject Area
NRES

Catalog Number
510

Grading Basis
GRD - Graded

Description
Strategies for teaching K-12 students about the environment using effective educational methods. Topics include environmental values and teaching problem-solving skills. Meets DPI certification requirement in environmental ed in conjunction with GEOG 339 from UWEX (correspondence). Available for undergraduate credit as NRES 310.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 520 - Natural Resources Communication and Public Relations - 3 Credits

Overview

Subject Area
NRES

Catalog Number
520

Grading Basis
GRD - Graded

Description
Prepares natural resource professionals for involvement with various governmental, professional, non-profit and private entities. Additional focus on public relations techniques and methods of evaluating public input used by resource professionals as part of policy formulation and implementation. Available for undergraduate credit as NRES 320.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 523 - International Resource Management - 3 Credits

Overview

Subject Area
NRES

Catalog Number
523

Grading Basis
GRD - Graded

Description
Status and trends concerning the world's renewable natural resources with emphasis on ecological, socioeconomic and other factors influencing their management; role of natural resources in developing countries and international efforts devoted to their safeguarding and amelioration. Includes seminar on specific resource issues, countries or world regions. Available for undergraduate credit as NRES 323.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 535 - Turf Management - 2 Credits

Overview

Subject Area
NRES

Catalog Number
535

Grading Basis
GRD - Graded

Description
Turf grass selection, establishment, and management for parks, lawns and other recreational land uses. Available for undergraduate credit as NRES 335.

Prerequisites
002097 - CNR Summer Field Experience and/or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

NRES 540 - Sustainability Concepts - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
540

Grading Basis
GRD - Graded

Description
Examine environmental, economic and societal elements of sustainability to build content knowledge. May be repeated for credit with different subtitles. Available for undergraduate credit as NRES 340.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 541 - Introduction to Sustainable Energy Policy - 3 Credits

Overview

Subject Area
NRES

Catalog Number
541

Grading Basis
GRD - Graded

Description
Weigh the environmental, economic, technical, scientific, and social issues surrounding conventional and renewable energy resources including coal, oil, natural gas, nuclear, biofuels, biomass, wind, hydropower, solar, geothermal, etc. Critically examine energy policy at the international, federal, and state levels; introduce tools for interdisciplinary and collaborative approaches to solve energy challenges. Available for undergraduate credit as NRES 341.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 558 - Biodiversity and Conservation Biology - 1 Credits

Overview

Subject Area
NRES

Catalog Number
558

Grading Basis
GRD - Graded

Description
Explore background information, discuss importance, research issues, investigate threats, review values, and examine solutions in biodiversity and conservation biology. Also effects of economics, education, politics, lifestyle. Available for undergraduate credit as NRES 358.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 568 - Oral Interpretation Methods - 3 Credits

Overview

Subject Area
NRES

Catalog Number
568

Grading Basis
GRD - Graded

Description
Principles and verbal techniques to relate the values of natural history and cultural features to visitors at parks, recreation areas, museums, and other institutions; walks, talks, and programming. Available for undergraduate credit as NRES 368.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 569 - Interpretive Media - 4 Credits

Overview

Subject Area
NRES

Catalog Number
569

Grading Basis
GRD - Graded

Description
Principles and practice of design; write and produce interpretive publications; trail and wayside interpretive panels; exhibits for parks, nature centers, other facilities. Includes desktop publishing and other digital technologies used to create interpretive media. Available for undergraduate credit as NRES 369.

Prerequisites
004660 - NRES 568 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 570 - Introduction to Environmental Study and Environmental Education - 3 Credits

Overview

Subject Area
NRES

Catalog Number
570

Grading Basis
GRD - Graded

Description
Natural, social, economic factors influencing environmental quality; ecological relationships/ principles and their relation to population growth, pollution, resource allocation and depletion, conservation, technology, and urban/rural planning. Overview of K-12 environmental ed content and methods. Fulfills Wis. teacher certification in environmental ed. Not open to CNR majors and minors. Available for undergraduate credit as NRES 370.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 572 - Resource Economics - 3 Credits

Overview

Subject Area
NRES

Catalog Number
572

Grading Basis
GRD - Graded

Description
Fundamental economic concepts and how they apply to resource use; traditional and revised economic theories; problems of environmental and resource policy and management. Available for undergraduate credit as NRES 372.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 574 - Environmental Interpretation Practicum - 3 Credits

Overview

Subject Area
NRES

Catalog Number
574

Grading Basis
GRD - Graded

Description
Practice planning and implementing interpretation programs for nature centers and park visitors. Available for undergraduate credit as NRES 374.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 575 - Advanced Interpretive Media - 1 Credits

Overview

Subject Area
NRES

Catalog Number
575

Grading Basis
GRD - Graded

Description
Explore advanced concepts and techniques in the planning, creation, and fabrication of effective interpretive media for diverse audiences. Available for undergraduate credit as NRES 375.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 576 - Environmental Education Practicum - 4 Credits

Overview

Subject Area
NRES

Catalog Number
576

Grading Basis
GRD - Graded

Description
Practical experience designing, implementing, and evaluating outdoor and environmental education programs for youth. One full day per week. Available for undergraduate credit as NRES 376.

Prerequisites
004681 - Either NRES 501 or NRES 570, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 577 - Remote Sensing I - 3 Credits

Overview

Subject Area
NRES

Catalog Number
577

Grading Basis
GRD - Graded

Description
Characteristics of aerial photographs and digital imagery. Use remote sensing materials to conduct resource inventories, and land use evaluation, and landform analysis. Available for undergraduate credit as NRES 377.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 579 - Advanced Environmental Education Practicum - 4 Credits

Overview

Subject Area
NRES

Catalog Number
579

Grading Basis
GRD - Graded

Description
Advanced design, implementation and evaluation of sequential environmental education programs for nature-based schools. One full day per week. Available for undergraduate credit as NRES 379.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

NRES 581 - Internship in Natural Resources - 1 - 12 Credits

Overview

Subject Area
NRES

Catalog Number
581

Grading Basis
GRD - Graded

Description
Supervised training program in resource management in cooperation with private or public resource agencies. One cr for 2-4 wks, (40 hrs per wk) of work. Credits and/or addl requirements set by instructor before registration. May be repeated once for up to 12 credits. Available for undergraduate credit as NRES 381.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

NRES 582 - Youth Agency Administration - 3 Credits

Overview

Subject Area
NRES

Catalog Number
582

Grading Basis
GRD - Graded

Description
Survey of youth agencies including purpose, historic background, community role, development, and organization; analysis of administrative structure, programming, management, policy and volunteering board development, career opportunities, and issues confronting nonprofit youth agencies. Available for undergraduate credit as NRES 382.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 583 - Organizational Leadership - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	583	GRD - Graded

Description
Principles and practices for leadership and administration of natural resource organizations and agencies. Consideration of strategic planning, staff hiring and supervision, risk management, marketing, fundraising, budgeting, and site/facility management. Available for undergraduate credit as NRES 383.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 584 - Conservation and Community Planning - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	584	GRD - Graded

Description
Examine the planning process in public land management agencies and in communities. Available for undergraduate credit as NRES 384.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 586 - Conservation Law Enforcement Leadership and Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	586	GRD - Graded

Description
Leadership and management theory and principles applied to conservation law enforcement. Available for undergraduate credit as NRES 386.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 588 - Introduction to Urban and Regional Planning - 3 Credits

Overview

Subject Area
NRES

Catalog Number
588

Grading Basis
GRD - Graded

Description
Historical evolution of urban/regional planning. Theories, ideologies, philosophies, and functional areas of planning. Also primary plan implementation tools. May not earn credit in both GEOG 230/NRES 388. Available for undergraduate credit as NRES 388.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 589 - Methods in Social Science - 3 Credits

Overview

Subject Area
NRES

Catalog Number
589

Grading Basis
GRD - Graded

Description
Connect natural resources with people using a variety of problem analysis skills. Available for undergraduate credit as NRES 389.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 590 - Nature Interpretation in Central Wisconsin - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
590

Grading Basis
GRD - Graded

Description
How to interpret major ecological communities of Wisconsin, their relationship to landforms and climate, key plants and animals, their interrelation-ship and the effect of human activities. Subtitle will designate emphasis. May be repeated for up to 3 credits with different subtitles. Available for undergraduate credit as NRES 390.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 592 - Environmental Law Enforcement Theory and Principles - 3 Credits

Overview

Subject Area
NRES

Catalog Number
592

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 594 - Targeted Conservation Through Advanced GIS - 3 Credits

Overview

Subject Area
NRES

Catalog Number
594

Grading Basis
GRD - Graded

Description
Ecological principles, relationships, and interaction between natural and man-made elements of the environment through spatial analysis. Available for undergraduate credit as NRES 394.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 595 - Environmental Science for Educators - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
595

Grading Basis
GRD - Graded

Description
Natural, social, and economic factors influencing the quality of our environment; ecological relationships and principles and their relation to human systems, energy, air, land, water and living resources plus biodiversity. Designed for secondary environmental science/studies teachers. . Not open to CNR majors or minors. Available for undergraduate credit as NRES 395.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 600 - Environmental Studies for Practitioners - 3 Credits

Overview

Subject Area
NRES

Catalog Number
600

Grading Basis
GRD - Graded

Description
Overview of environmental studies and issues. Topic areas include: Conservation History, Ecological Foundations, Biodiversity, Water, Land, Energy, Air, Environmental Health, and Environmental Quality and the Future. On-campus students must request permission to register. Available for undergraduate credit as NRES 400.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 601 - Ecological Lifestyles - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	601	GRD - Graded

Description
Examine personal lifestyles in light of ecological consideration. Identify ecologically sound lifestyles that foster environmental quality and quality of life. Available for undergraduate credit as NRES 401.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 602 - Environmental Futures - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	602	GRD - Graded

Description
Understand and apply techniques used in future studies to identify and analyze how social, scientific, and technological developments may shape the future of human interactions with the natural environment. Available for undergraduate credit as NRES 402.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 603 - Environmental Education Curriculum Resources - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	603	GRD - Graded

Description
Identify, evaluate, and apply instructional resources for K-12 environmental ed. Subtitle will designate resource. May be repeated for up to 3 credits. Available for undergraduate credit as NRES 403.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 604 - Environmental Health - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
604

Grading Basis
GRD - Graded

Description
Study of types, levels, and sources of environmental contaminants that impact human health; discussion of individual and community risk related to environmental contaminants; availability of personal and community environmental health resources; and importance of building personal awareness and knowledge of environmental health issues. May be repeated for up to 3 credits with different subtitles. Available for undergraduate credit as NRES 404.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 605 - Selected Topics in Natural Resources - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
605

Grading Basis
GRD - Graded

Description
Major concepts and problems in an area of natural resources. May be repeated for credit with different subtitles. Available for undergraduate credit as NRES 405.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 606 - Natural Resources, Culture and Archeology of the Mayan World - 3 Credits

Overview

Subject Area
NRES

Catalog Number
606

Grading Basis
GRD - Graded

Description
Survey ecosystems and environmental and natural resource programs and issues in a cultural context in Mexico, Belize or Guatemala. Available for undergraduate credit as NRES 406.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 607 - Costa Rica Tropical Ecology - 3 Credits

Overview

Subject Area
NRES

Catalog Number
607

Grading Basis
GRD - Graded

Description
Survey ecosystems and environmental and natural resource programs and issues in Costa Rica. Available for undergraduate credit as NRES 407.

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 608 - Plant Resources and Humans - 1 Credits

Overview

Subject Area
NRES

Catalog Number
608

Grading Basis
GRD - Graded

Description
Explore how continued existence of humans is linked to conservation of plant diversity; use of plant resources to provide food, medicine, fiber, shelter and other needs of past and present cultures throughout the world; evolutionary ecology of domesticated plants; preservation of traditional knowledge of useful plants; conservation strategies/techniques for maintaining plant diversity for future generations. Available for undergraduate credit as NRES 408.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 609 - Environmental Studies Investigations - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
609

Grading Basis
GRD - Graded

Description
Investigate and report on a selected geographic area to investigate environmental studies considerations including human culture and history, natural history elements and systems, climate, and broad landforms. Submit a culminating paper that ties themes investigated together. Available for undergraduate credit as NRES 409.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 610 - Selected Topics in Environmental Education - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
610

Grading Basis
GRD - Graded

Description
Environmental concepts/issues with emphasis on K-12 teaching methods. May be repeated for credit with different subtitles. Available for undergraduate credit as NRES 410.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 612 - Ecological Basis for Environmental Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
612

Grading Basis
GRD - Graded

Description
Basic ecological concepts and their relationship to understanding and evaluating environmental issues. Available for undergraduate credit as NRES 412.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 614 - Environmental Education Teaching Strategies - 1 Credits

Overview

Subject Area
NRES

Catalog Number
614

Grading Basis
GRD - Graded

Description
Plan and evaluate environmental ed curriculum materials and teaching methods. Available for undergraduate credit as NRES 414.

Prerequisites
001788 - NRES 612 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 615 - Investigation of Environmental Education Curriculum Resources - 1 Credits

Overview

Subject Area
NRES

Catalog Number
615

Grading Basis
GRD - Graded

Description
Investigate, evaluate, and apply instructional resources for K-12 environmental ed. Includes curriculum, print, audiovisual materials, computer software and networks, organizations, people and places. Culminating project links resources encountered to grade level taught and individual areas of interest. Available for undergraduate credit as NRES 415.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 616 - Urban EE - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
616

Grading Basis
GRD - Graded

Description
For teachers and nonformal educators working in an urban setting or interested in working with an urban population. Focus on how to utilize natural areas in an urban setting, urban environmental issues, and techniques to engage urban populations. May be repeated for credit with different subtitles. Available for undergraduate credit as NRES 416.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

NRES 620 - Forestry Education for Wisconsin K-12 Classroom - 1 Credits

Overview

Subject Area
NRES

Catalog Number
620

Grading Basis
GRD - Graded

Description
Principles, activities, techniques for K-12 teaching about importance of forests to our ecological, economic, and social well-being. Includes LEAF Program Forestry Education Guide. Available for undergraduate credit as NRES 420.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 621 - Teaching K-12 Forestry Topics - 1 Credits

Overview

Subject Area
NRES

Catalog Number
621

Grading Basis
GRD - Graded

Description
Materials and methods to teach K-12 students about current forestry topics, concepts, issues. May be repeated for credit with different subtitles. Available for undergraduate credit as NRES 421.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

NRES 622 - School Forest Programs and Administration - 1 Credits

Overview

Subject Area
NRES

Catalog Number
622

Grading Basis
GRD - Graded

Description
Planning and administration of Wisconsin School Forest Program. Organize school forest committee, understand property management plans, develop educational plans, locate resources/financial support. Class and Web instruction. Available for undergraduate credit as NRES 422.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 623 - Human Influence on Wisconsin Forests - 1 Credits

Overview

Subject Area
NRES

Catalog Number
623

Grading Basis
GRD - Graded

Description
Wisconsin forest resources and role they play in our past, current and future ecological, economic and social well-being. For K-12 teachers. Web course. Available for undergraduate credit as NRES 423.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 624 - Enhancing School Forest Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
624

Grading Basis
GRD - Graded

Description
Increase ability to effectively utilize school forests for environmental education and sustainable natural resource management. Culminating project to demonstrate enhanced educational experiences. Available for undergraduate credit as NRES 424.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 630 - Energy Education in the Classroom - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	630	GRD - Graded

Description
Hands-on activities, discussions, classroom application and assignments to help teachers analyze energy information and create strategies and techniques to enhance understanding of what energy is, where it comes from, and how it affects our lives. Includes KEEP energy education activity guide. OK for infusion across K-12 curric. Available for undergraduate credit as NRES 430.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 631 - Selected Topics in Energy Education - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	631	GRD - Graded

Description
Hands-on activities, discussions, classroom application and assignments to help teachers analyze energy information and create strategies and techniques to enhance understanding of what energy is, where it comes from, and how it affects our lives. May be repeated for credit with different subtitles. Available for undergraduate credit as NRES 431.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

NRES 632 - Renewable Energy Education in the Classroom - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	632	GRD - Graded

Description
Builds on KEEP program with next step in renewable energy to help teachers enhance understanding of energy. Highlights renewable energy K-12 curriculum. May be repeated for up to 3 credits with different subtitles. Available for undergraduate credit as NRES 432.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 633 - Energy Education Concepts and Practices - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	633	GRD - Graded

Description
Concepts relating to energy definitions, natural laws of energy and energy flows in living/nonliving systems, and their relationships to understanding/evaluating environmental issues. Analyze concepts and synthesize strategies/activities for the classroom. May be repeated for up to 3 credits. Available for undergraduate credit as NRES 433.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

NRES 634 - School Building Energy Efficiency Education - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	634	GRD - Graded

Description
Study energy use in Wisconsin schools. K-12 teachers use school building as energy education learning tool. Develop action plans highlighting energy efficiency and conservation opportunities. Available for undergraduate credit as NRES 434.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 635 - Renewable Energy Education - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	635	GRD - Graded

Description
Fundamentals of renewable energy, how to incorporate renewable energy into daily work/home, pros and cons of using renewable energy. Includes case studies and guest speakers. Available for undergraduate credit as NRES 435.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 640 - Making Environmental Education Relevant to Culturally Diverse Communities - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
640

Grading Basis
GRD - Graded

Description
Basic knowledge and skills to make EE relevant to culturally diverse communities. Broaden your perspective of EE to encompass interests and issues of concern, assess barriers to participation among culturally diverse communities, and appraise the role and significance of building relationships and partnerships with members of a community you intend to work with in the future. Available for undergraduate credit as NRES 440.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 641 - Climate Change Implications, Policies, and Solutions - 3 Credits

Overview

Subject Area
NRES

Catalog Number
641

Grading Basis
GRD - Graded

Description
Assess the implications of climate change on the sustainability of the world's social-ecological systems. Examine the legal, political, cultural, scientific, economic, and moral dimensions of climate policy including interactions between local, state, U.S. and international policy. Available for undergraduate credit as NRES 441.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 642 - Sustainable Energy: Resources, Technologies, and Policies - 3 Credits

Overview

Subject Area
NRES

Catalog Number
642

Grading Basis
GRD - Graded

Description
Systems-based, technology assessment approach to examining potential sustainable energy solutions. Evaluate the scientific and engineering challenges and social and economic barriers each solution faces and cross-scale interactions between these factors. Formulate a portfolio of policies for each sustainable technology to drive deployment at the necessary scale. Available for undergraduate credit as NRES 442.

Prerequisites
002377 - NRES 541

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 643 - Sustainable Social-Ecological Systems - 3 Credits

Overview

Subject Area
NRES

Catalog Number
643

Grading Basis
GRD - Graded

Description
Examine the energy challenges facing communities in different regions of the U.S. in this field-based course. Utilize a systems approach to assess these challenges within the complex social-ecological systems in which they are embedded. Employ a transdisciplinary approach to problem solving by integrating knowledge and perspectives from different disciplines and a diverse array of stakeholders; creating new shared knowledge and perspectives; formulating strategies to alter current undesirable trajectories in these social-ecological systems; and creating more sustainable futures for these systems. Available for undergraduate credit as NRES 443.

Prerequisites
001790 - NRES 541 or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 654 - Fire Behavior and Fuels - 3 Credits

Overview

Subject Area
NRES

Catalog Number
654

Grading Basis
GRD - Graded

Description
Combustion process and physics of fire related to various fuels in the fire environment. Fire behavior, fuel measurement, and fuel modeling systems. Ecology of fuels, including moisture dynamics related to weather. Available for undergraduate credit as NRES 454.

Prerequisites
001605 - Both FOR 224 and FOR 324

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 655 - Advanced Fire Ecology - 3 Credits

Overview

Subject Area
NRES

Catalog Number
655

Grading Basis
GRD - Graded

Description
Fire as a fundamental ecological process emphasizing ecosystem dynamics in North American grasslands, shrublands, and forested systems with selected global examples from other ecosystems. Fire adaptations, regimes, seasonally and fire frequency effects on animal and plant communities, air, soils, and water and the role of fire in the environment. Available for undergraduate credit as NRES 455.

Prerequisites
001782 - NRES 454, FOR 224, FOR 324, and FOR 450

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 657 - Ecological Restoration Monitoring - 3 Credits

Overview

Subject Area
NRES

Catalog Number
657

Grading Basis
GRD - Graded

Description
Theory and practice of ecological monitoring emphasizing ecosystem structure, functions, and populations. Available for undergraduate credit as NRES 457.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 658 - Biodiversity and Conservation Biology - 3 Credits

Overview

Subject Area
NRES

Catalog Number
658

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 659 - Ecosystem Management and Restoration Ecology - 3 Credits

Overview

Subject Area
NRES

Catalog Number
659

Grading Basis
GRD - Graded

Description
Methods for managing and restoring ecosystems for biological diversity and sustainable use. Available for undergraduate credit as NRES 459.

Prerequisites
002102 - Either NRES 458 or WLDL 458, and CNR major; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 662 - Adaptive Resource Management - 1 Credits

Overview

Subject Area
NRES

Catalog Number
662

Grading Basis
GRD - Graded

Description
Theory and practice of adaptive management. Methods of integrating social attitudes and values into science-based decision making in natural resources. Available for undergraduate credit as NRES 462.

Prerequisites
002378 - NRES 474/NRES 674, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 665 - Policy Tools for Private Lands - 3 Credits

Overview

Subject Area
NRES

Catalog Number
665

Grading Basis
GRD - Graded

Description
Understand analyze, and apply a variety of policy tools to appropriate audiences, develop innovative tools or revisions to in-place policies to address environmental degradation issues that arise from private lands.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 673 - Resource Policy and Law - 3 Credits

Overview

Subject Area
NRES

Catalog Number
673

Grading Basis
GRD - Graded

Description
The need for, purposes, making, and implementation of natural resources legislation and policy. Available for undergraduate credit as NRES 473.

Prerequisites
002103 - CNR major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 674 - Integrated Resource Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	674	GRD - Graded

Description
Current issues, problems, trends in integrated management of resources; principles used to form and implement natural resources policy. Available for undergraduate credit as NRES 474.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 675 - International Field Experiences in Natural Resources Management - 1 - 8 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	675	GRD - Graded

Description
Survey environmental issues and natural resource management strategies in a country other than the United States; compare/contrast environmental/natural resource issues and management strategies with those in the U.S. Completion of this course and associated prerequisites meet the CNR's summer field experience requirement. May be repeated for credit with different subtitles. Available for undergraduate credit as NRES 475.

Prerequisites
001946 - All of the following: NRES 250, NRES 251, and MATH 107

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 678 - Environmental Issues Investigation and Action - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	678	GRD - Graded

Description
Rationale and strategies for investigating environmental issues at local, state, regional, or national levels; select and implement actions to resolve issues through political, economic, legal, educational, and lifestyle avenues. Group project. Available for undergraduate credit as NRES 478.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 679 - International Environmental Studies Seminar - 1 - 6 Credits

Overview

Subject Area
NRES

Catalog Number
679

Grading Basis
GRD - Graded

Description
Subtitle indicates country or world region. Survey ecosystems and environmental and natural resource programs and issues. May be repeated for credit with different subtitles. Available for undergraduate credit as NRES 479.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 680 - Environmental Education-Residential Life - 1 Credits

Overview

Subject Area
NRES

Catalog Number
680

Grading Basis
GRD - Graded

Description
Practical experience exploring and implementing best practices in Environmental Education in a residential setting. May be repeated for up to 4 credits. Subtitle, where applicable, indicates emphasis. Available for undergraduate credit as NRES 480.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 681 - Place-Based Instructional Strategies for Environmental Educators - 1 Credits

Overview

Subject Area
NRES

Catalog Number
681

Grading Basis
GRD - Graded

Description
Investigate place-based Environmental Education, theory and application. Learn and practice effective techniques for engaging student learning in non-formal and residential settings. Available for undergraduate credit as NRES 481.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 683 - Professional Development in Natural Resource Management - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
683

Grading Basis
GRD - Graded

Description
Examine personal, academic and professional abilities, knowledge, skills, experience, interests, and philosophies related to natural resource management. May be repeated for credit with different subtitles. Subtitle will designate emphasis. Includes portfolio development and field trips. Available for undergraduate credit as NRES 483.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

NRES 688 - Land Use Plan Implementation - 3 Credits

Overview

Subject Area
NRES

Catalog Number
688

Grading Basis
GRD - Graded

Description
Legal, social, and natural resource considerations in creation and enforcement of zoning, subdivision, and related land use regulations. Also ordinances to control junk, billboards, nonconforming uses and structures, and adult businesses. Available for undergraduate credit as NRES 488.

Prerequisites
004662 - Either NRES 589 or GEOG 530, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 689 - Applied Natural Resources Planning - 3 Credits

Overview

Subject Area
NRES

Catalog Number
689

Grading Basis
GRD - Graded

Description
Apply analytical planning techniques to explain contemporary community and natural resource issues. Develop case studies of regions using demographic, land market, natural resource, economic, recreation, and education analyses to propose planning and resource management policies. Available for undergraduate credit as NRES 489.

Prerequisites
001783 - Two of the following three courses: NRES 465, NRES 484, or NRES 488; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 701 - Readings in Environmental Education - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
701

Grading Basis
GRD - Graded

Description
Readings on history, philosophy, practices, methods, and issues of environmental education. Assignments vary depending on credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Environmental Education and Interpretation Professional Graduate Certificate.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 703 - Leadership Development for Natural Resource Organizations - 1 Credits

Overview

Subject Area
NRES

Catalog Number
703

Grading Basis
GRD - Graded

Description
Assessment and experiences to develop leadership capacity in natural resources and educationally related organizations. Individual and small group activities to explore current theories and practices in leadership and implications for successful organizational and personal development. May be repeated for up to 6 credits with different subtitles/emphases.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

NRES 705 - Environmental Issue Investigation and Action - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
705

Grading Basis
GRD - Graded

Description
Examine current theories of behavior change. Use primary and secondary information sources to investigate environmental issues and develop a case study. Explore strategies for issue analysis/resolution. May not take both 705 and NRES 478/NRES 678.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Environmental Education and Interpretation Professional Graduate Certificate.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 706 - Community Resources in Environmental Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
706

Grading Basis
GRD - Graded

Description
Explore variety of human, cultural, technological, and natural resources to enrich environmental ed curricula; field trips to integrate environmental ed with classroom instruction.

Prerequisites
001791 - NRES 614 and either NRES 570 or NRES 612

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 708 - Outdoor Teaching Sites for Environmental Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
708

Grading Basis
GRD - Graded

Description
Relationship of current environmental ed developments to outdoor teaching sites. Philosophy, design, construction, and use of outdoor sites, schools and school forests. Practical experiences in developing outdoor teaching site strategies.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 720 - Advanced Topics in Natural Resources and Public Relations - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
720

Grading Basis
GRD - Graded

Description
Theory and techniques for effective public relations for natural resource professionals. Create plans for stakeholder involvement in decision-making or social marketing to impact natural resource behaviors. May be repeated for credit with different subtitles. Subtitle will designate emphasis.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 721 - Field Ecology for Environmental Education - 3 Credits

Overview

Subject Area
NRES

Catalog Number
721

Grading Basis
GRD - Graded

Description
Examine patterns and relationships in nature, the ways in which organisms interact and function. Emphasis will be placed on pragmatic application of ecological concepts to foster understanding and also to explore what nature can teach us about sustainability. Studies will be extended by examining the great challenges human activities, at all scales from local to global, are creating for sustainability of a quality environment.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 750 - Human Dimensions Research Methods - 1 Credits

Overview

Subject Area
NRES

Catalog Number
750

Grading Basis
GRD - Graded

Description
Discuss research methods, relevant literature, and current issues in Human Dimensions of Natural Resources. May be repeated for up to 4 credits with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
4

NRES 751 - Applied Environmental Education Program Evaluation - 3 Credits

Overview

Subject Area
NRES

Catalog Number
751

Grading Basis
GRD - Graded

Description
Designed for environmental educators and natural resource professionals. Apply skills in designing evaluation tools such as surveys, observation forms, and interview and focus group guides to assist in evaluating education programs.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 752 - Needs Assessment in Environmental Education and Interpretation - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
752

Grading Basis
GRD - Graded

Description
Learn to conduct a needs assessment to develop or revise programs, products, or services to meet the needs of environmental education and/or interpretation audiences, program providers, and organizations.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 755 - Developing Curriculum for Non-Formal Environmental Education Settings - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
755

Grading Basis
GRD - Graded

Description
Best practices in curriculum development for environmental education in both formal and non-formal settings. Learn where to find model environmental education curricula and how to evaluate it, adapt it to specific needs, build original curricula, and use assessment techniques for improvement.

Prerequisites
001792 - NRES 701

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 760 - Grant and Proposal Development - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
760

Grading Basis
GRD - Graded

Description
Develop a systematic approach to winning grants from corporate, foundation, and governmental sources.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 761 - Personal Leadership Development for Environmental Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
761

Grading Basis
GRD - Graded

Description
Theoretical and practical background in personal leadership skills and development for implementation of EE beyond the classroom.

Prerequisites
002379 - Acceptance in MSNREE Program

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 762 - Organizational Leadership Development for Environmental Education - 1 Credits

Overview

Subject Area
NRES

Catalog Number
762

Grading Basis
GRD - Graded

Description
Practical leadership skills within context of organizational culture, power, and politics to implement EE beyond the classroom.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 765 - Human Resources in Natural Resources Organizations - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
765

Grading Basis
GRD - Graded

Description
Understand and apply human resource skills such as employee development and evaluation, leading effective teams, and employment law. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 767 - Fundamentals of Natural and Cultural Interpretation - 3 Credits

Overview

Subject Area
NRES

Catalog Number
767

Grading Basis
GRD - Graded

Description
Designed to provide working professionals with core concepts of natural and cultural interpretation and how they can be applied in a professional setting. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Environmental Education and Interpretation Professional Graduate Certificate.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 768 - Advanced Personal Interpretation Methods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	768	GRD - Graded

Description
Gain advanced skills in planning and development of interpretive talks, walks, and other personal-based presentations. Participants will have opportunities to discuss and conduct evaluation, structuring, theme development, creative techniques, spontaneous interpretation, and non-verbal communication skills.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 769 - Advanced Interpretive Media Design - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	769	GRD - Graded

Description
Gain advanced skills in effective design of non-personal interpretive media such as wayside exhibits, kiosks, interpretive trails, interior exhibits, audio apps, and websites; includes analysis of existing media, interpretive message writing, comparison of modern sign materials, fabrication methods, and base structures. Training will be provided in professional design software such as Adobe Photoshop and InDesign.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 770 - Natural Resources Policy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	770	GRD - Graded

Description
Investigate how the policy development process for public natural resource management agencies is influenced at the federal, state, and local government levels by developing an understanding of social and ecological conditions. Study of specific decision-making techniques is emphasized for both regulatory and resource management action, including an emphasis on methods for working with diverse communities of affected stakeholders in each context. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Water Resources and Policy Graduate Certificate.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 771 - Introduction to Natural and Social Science Research - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	771	GRD - Graded

Description
Provides an understanding of social science and natural science research, the experimental design that underlies this research, and the proper analytical techniques applied to these types of data. Evaluate research findings to interpret and make use of published studies for natural resources management. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Environmental Education and Interpretation Professional Graduate Certificate.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 772 - Natural Resources Leadership and Communication - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	772	GRD - Graded

Description
Exploration of conceptual models for organizational capacity analysis, programmatic evaluation, and conflict resolution as they relate to the role of natural resource professionals as leaders within their own organization and among the broader community of stakeholders. Places specific emphasis on developing skills in communication, negotiation, facilitation, and strategic planning relevant to professionals working in natural resources organizations. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Environmental Education and Interpretation Professional Graduate Certificate.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 773 - Applied Ecosystem Ecology and Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	773	GRD - Graded

Description
Investigate the flow of matter and energy through ecosystems, particularly focusing on carbon, nutrient, and tropic dynamics. Explore how humans have altered ecological processes and associated ecosystem services. Examination of ecosystem management through case studies. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR).

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 774 - Decision Making in Natural Resource Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	774	GRD - Graded

Description
Introduces the concept of modeling to support decision-making in the field of natural resources management. Modeling tools will be used to evaluate opportunity cost, alternatives, compromises, and determine optimal decisions.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 775 - Selected Topics in Natural Resources - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	775	GRD - Graded

Description
Examination of major concepts and issues in natural resources management. May be repeated for credit with different subtitles. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR).

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 776 - Contaminants in the Environment - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	776	GRD - Graded

Description
Overall view of sources, transport behavior, and environmental fate of conventional and emerging contaminants. Predicting exposure pathways and assessing risk to human or ecosystem health. Evaluating possible strategies for prevention, mitigation, and remediation of environmental contamination. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Water Resources and Policy Graduate Certificate.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 777 - Geospatial Analysis for Natural Resources Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	777	GRD - Graded

Description
Learn how to use various geographic information system tools for natural resource management, such as ArcMap and Google Earth Pro. Prepare various forms of data for use in smartphones or tablets. Learn how to collect field data, upload and download data, and analyze these data using various data analysis tools.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 780 - Land Use Education - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	780	GRD - Graded

Description
This online course will explore land use concepts, issues, and ideas and investigate land use resources. It will also develop activities and highlight connections to Wisconsin Model Academic Standards in environmental education and social studies. May be repeated for up to 6 credits with different subtitles/emphases.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

NRES 791 - Introduction to Research - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NRES	791	GRD - Graded

Description
Explore role and value of research in society, and the ways scientific knowledge accumulates. Directed work in preparation of study plans (thesis or project proposals) and presentation of research findings.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NRES 794 - Graduate Seminar - 1 Credits

Overview

Subject Area
NRES

Catalog Number
794

Grading Basis
GRD - Graded

Description
Discuss selected environmental and natural resource topics. Required of CNR graduate students every semester except when presenting a NRES 795 - Graduate Seminar

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

NRES 795 - Graduate Seminar - 1 Credits

Overview

Subject Area
NRES

Catalog Number
795

Grading Basis
GRD - Graded

Description
Student presentation and discussion of selected environmental and natural resource topics including results of student research.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

NRES 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
796

Grading Basis
GRD - Graded

Description
Advanced work on a specific natural resource problem. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NRES 797 - Research Methods, Design and Analysis - 3 Credits

Overview

Subject Area
NRES

Catalog Number
797

Grading Basis
GRD - Graded

Description
Statistical methods of experimental design and analysis for research in natural resources.

Prerequisites
002402 - Either MATH 255 or FOR 321, or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NRES 798 - Graduate Project Work - 1 - 3 Credits

Overview

Subject Area
NRES

Catalog Number
798

Grading Basis
GRD - Graded

Description
Project credits for students in CNR programs. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

NRES 799 - Thesis - 1 - 6 Credits

Overview

Subject Area
NRES

Catalog Number
799

Grading Basis
GRD - Graded

Description
Conduct graduate-level research in consultation with an advisor.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NURS 100 - Pre-Nursing 1+2+1 Preparation Course - 1 Credits

Overview

Subject Area
NURS

Catalog Number
100

Grading Basis
GRD - Graded

Description
Will prepare students for the 1+2+1 pathway to the BSN degree. In addition, the course will provide a foundation for college success and exploration of the nursing profession.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NURS 310 - Professional Essentials - 1 Credits

Overview

Subject Area
NURS

Catalog Number
310

Grading Basis
GRD - Graded

Description
Orientation to nursing major including skill building in writing, navigating the online environment, and components of professional nursing practice.

Prerequisites
001031 - Nursing Major

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

NURS 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
NURS

Catalog Number
399

Grading Basis
GRD - Graded

Description
Choose topic within your nursing health care option and work on independent project under supervision of SHCP faculty. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

NURS 407 - Foundations of Professional Nursing Practice (BSN@home) - 3 Credits

Overview

Subject Area
NURS

Catalog Number
407

Grading Basis
GRD - Graded

Description
Apply philosophical perspectives, theories, and standards to the practice of professional nursing. Analyze factors influencing nursing/health care delivery. Enhance professional communication skills. May not earn credit in both NURS 407 and NURS 430. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Nursing (BSN@home), BSN.

Prerequisites
001929 - NURS 310, either ENGL 150 or ENGL 202, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 430 - Foundations of Professional Nursing Practice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	430	GRD - Graded

Description
Apply philosophical perspectives, theories, and standards to the practice of professional nursing. Analyze factors influencing nursing/health care delivery. Enhance professional communication skills. May not earn credit in both NURS 430 and NURS 407.

Prerequisites
001929 - NURS 310, either ENGL 150 or ENGL 202, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 431 - Chronic Care Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	431	GRD - Graded

Description
Explore interaction of biological, psychological, social, and environmental factors important to understanding management of chronic conditions at the individual, family, community, and social levels. May not earn credit in both NURS 431 and NURS 441.

Prerequisites
001930 - NURS 310, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 432 - Aging and Health - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	432	GRD - Graded

Description
Explore normal aging and lifestyle factors that promote optimal aging or lead to health alterations. Examine coping and facilitation of elders' achievement of health goals. May not earn credit in both NURS 432 and NURS 452.

Prerequisites
002049 - NURS 310, either ENGL 150 or ENGL 202, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 433 - Information Management and Health Care Technology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	433	GRD - Graded

Description
Utilize computer and information/decision science to support quality and safety in health care. Explore informatics issues and examine nursing's role in healthcare technology. Opportunities to use and master various healthcare technologies and healthcare data will be given. May not earn credit in both NURS 433 and NURS 453.

Prerequisites
001935 - NURS 310, either HS 301 or MATH 255, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 434 - Community Health Nursing - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	434	GRD - Graded

Description
Nursing care of populations and communities to facilitate optimal health outcomes. May not earn credit in both NURS 434 and NURS 454.

Prerequisites
001931 - NURS 310, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 436 - Research and Evidence-Based Practice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	436	GRD - Graded

Description
Introduction to importance of research to improve clinical practice, strategies to evaluate the quality of research and evidence, and increase integration of research into practice. May not earn credit in NURS 436 and NURS 446.

Prerequisites
001934 - NURS 310, either HS 301 or MATH 255, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 437 - Leadership and Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	437	GRD - Graded

Description
Examine nursing leadership and management using relevant theories and concepts. Analyze decision-making in relation to communication, delegation, supervision, and group process. May not earn credit in both NURS 437 and NURS 447.

Prerequisites
001933 - NURS 310, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 441 - Chronic Care Management (BSN@Home) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	441	GRD - Graded

Description
Explore interaction of biological, psychological, social, and environmental factors important to understanding management of chronic conditions at the individual, family, community, and social levels. May not earn credit in both NURS 441 and NURS 431. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Nursing (BSN@home), BSN.

Prerequisites
001930 - NURS 310, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 446 - Research and Evidence-Based Practice (BSN@Home) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	446	GRD - Graded

Description
Introduction to importance of research to improve clinical practice, strategies to evaluate the quality of research and evidence, and increase integration of research into practice. May not earn credit in NURS 446 and NURS 436. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Nursing (BSN@home), BSN.

Prerequisites
001934 - NURS 310, either HS 301 or MATH 255, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 447 - Leadership and Management (BSN@Home) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	447	GRD - Graded

Description
Examine nursing leadership and management using relevant theories and concepts. Analyze decision-making in relation to communication, delegation, supervision, and group process. May not earn credit in both NURS 447 and NURS 437. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Nursing (BSN@home), BSN.

Prerequisites
001933 - NURS 310, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 452 - Aging and Health (BSN@Home) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	452	GRD - Graded

Description
Explore normal aging and lifestyle factors that promote optimal aging or lead to health alterations. Examine coping and facilitation of elders' achievement of health goals. May not earn credit in both NURS 452 and NURS 432. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Nursing (BSN@home), BSN.

Prerequisites
002049 - NURS 310, either ENGL 150 or ENGL 202, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 453 - Information Management and Health Care Technology (BSN@Home) - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
NURS	453	GRD - Graded

Description
Utilize computer and information/decision science to support quality and safety in health care. Explore informatics issues and examine nursing's role in healthcare technology. Opportunities to use and master various healthcare technologies and healthcare data will be given. May not earn credit in both NURS 453 and NURS 433. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Nursing (BSN@home), BSN.

Prerequisites
001935 - NURS 310, either HS 301 or MATH 255, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 454 - Community Health Nursing (BSN@Home) - 3 Credits

Overview

Subject Area
NURS

Catalog Number
454

Grading Basis
GRD - Graded

Description
Nursing care of populations and communities to facilitate optimal health outcomes. May not earn credit in both NURS 454 and NURS 434. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Nursing (BSN@home), BSN.

Prerequisites
001931 - NURS 310, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 455 - Concepts in Nursing Practice - 3 Credits

Overview

Subject Area
NURS

Catalog Number
455

Grading Basis
GRD - Graded

Description
Experiential learning in community settings applying theory, research, critical thinking, and reasoning using tools of reflection, writing, and discussing.

Prerequisites
002050 - NURS 454 (or concurrent registration), Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 472 - Nursing Economics - 3 Credits

Overview

Subject Area
NURS

Catalog Number
472

Grading Basis
GRD - Graded

Description
Various payment systems in healthcare will be explored including how these payment methods have shaped the healthcare system. Emphasis will be on how healthcare and nursing is changing to meet the challenges of the changing economic healthcare environment and how this shapes nursing careers now and in the future.

Prerequisites
002292 - Acceptance into the Nursing Program (Nursing Major per Anne during CuC Mtg)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

NURS 486 - Selected Topics in Nursing - 3 Credits

Overview

Subject Area
NURS

Catalog Number
486

Grading Basis
GRD - Graded

Description
Major topics in nursing. Subtitle will identify the area. Availability varies. May be repeated for credit with different subtitles. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Nursing (BSN@home), BSN.

Prerequisites
001932 - NURS 310, Nursing Major, and R.N. License

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ORGL 350 - Special Topics - 1 - 4 Credits

Overview

Subject Area
ORGL

Catalog Number
350

Grading Basis
GRD - Graded

Description
Examine contemporary and emerging topics related to organizational leadership. Subtitle will indicate subject and number of credits. May be repeated for credit with different subtitles.

Prerequisites
004720 - Additional prerequisites may apply depending on the topic

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

ORGL 399 - Independent Study - 1 - 4 Credits

Overview

Subject Area
ORGL

Catalog Number
399

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular scheduled conferences with supervisor. For Organizational Leadership majors. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ORGL 410 - Internship - 1 - 6 Credits

Overview

Subject Area
ORGL

Catalog Number
410

Grading Basis
GRD - Graded

Description
Supervised professional-level assignment within the public or private sector. Expand career skills while earning academic credit through experiential learning in an identified area of focus. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

ORGL 425 - Capstone Project - 3 Credits

Overview

Subject Area
ORGL

Catalog Number
425

Grading Basis
GRD - Graded

Description
Identify, execute and assess a professional project developed in coordination with the instructor and workplace mentor.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PAX 200 - Dilemmas of War and Peace: Introduction to Peace and Conflict Studies - 3 Credits

Overview

Subject Area
PAX

Catalog Number
200

Grading Basis
GRD - Graded

Description
Examine history of warfare and conditions of peace; role of cultural and political institutions; development of international conflict resolution and systems of peace.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PAX 390 - Internship or Practicum - 1 - 3 Credits

Overview

Subject Area
PAX

Catalog Number
390

Grading Basis
GRD - Graded

Description
Under instructor supervision, work with organizations striving to advance peace and social justice. Research paper required. Credits set by instructor. May be repeated for credit.

Prerequisites
002382 - PAX 200 and 3 credits toward interest area

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PAX 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
PAX

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass students may arrange for independent study with consent of the instructor. Credit based on scope of project.

Prerequisites
001799 - PAX 200

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PAX 490 - Seminar - 3 Credits

Overview

Subject Area
PAX

Catalog Number
490

Grading Basis
GRD - Graded

Description
Contemporary problems and "classic" texts in peace studies; research and analysis.

Prerequisites
002383 - PAX 200 and 9 credits toward interest area

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PAX 491 - Senior Thesis - 3 Credits

Overview

Subject Area
PAX

Catalog Number
491

Grading Basis
GRD - Graded

Description
Research and analysis of a topic reviewed by faculty from at least two disciplines.

Prerequisites
002384 - PAX 200 and 9 credits toward interest area

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PEX 250 - Wellness for the Challenged - 2 Credits

Overview

Subject Area
PEX

Catalog Number
250

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PEX 319 - Exercise, Recreation, and Health Enhancement for the Elderly - 3 Credits

Overview

Subject Area
PEX

Catalog Number
319

Grading Basis
GRD - Graded

Description
Assess and prescribe exercise, recreation, and health enhancement programming for the elderly.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PEX 397 - Workshop in HPERA and Safety for Exceptional Individuals - 1 - 3 Credits

Overview

Subject Area
PEX

Catalog Number
397

Grading Basis
GRD - Graded

Description
Participate in special experiences related to PEX minor. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as PEX 597.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PEX 398 - Student Teaching in Adapted Physical Education - 1 - 3 Credits

Overview

Subject Area
PEX

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observation and teaching of adapted physical education under the guidance of cooperating teachers and university faculty.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PEX 400 - Physical Education for Individuals with Disabilities - 3 Credits

Overview

Subject Area
PEX

Catalog Number
400

Grading Basis
GRD - Graded

Description
Physical education for individuals with disabilities emphasizing identification, assessment, program development, and learning as they apply to instruction.

Prerequisites
002056 - Concurrent registration in PEX 401, both PHED 201 and PHED 331, and Admission to the School of Education

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PEX 401 - Physical Education for Individuals with Disabilities - 2 Credits

Overview

Subject Area
PEX

Catalog Number
401

Grading Basis
GRD - Graded

Description
Hands-on intervention with children with disabilities in aquatics and motor development.

Prerequisites
002057 - Admission to the Professional Education Program, PHED 331, and concurrent registration in PEX 400

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PEX 415 - Assessment and Prescription in Adapted Physical Education - 3 Credits

Overview

Subject Area
PEX

Catalog Number
415

Grading Basis
GRD - Graded

Description
Assessment and evaluation tools and techniques used in adapted physical education. Formative and summative evaluation, legal requirements, IEP development, placement recommendations, and instructional analysis. Available for graduate credit as PEX 615.

Prerequisites
001672 - Both PEX 400 and PEX 401 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PEX 445 - Seminar in Adapted Physical Education - 3 Credits

Overview

Subject Area
PEX

Catalog Number
445

Grading Basis
GRD - Graded

Description
Study problems that relate to procedures, practices, organization, and administration in adapted physical education. Correct problems through IEP maintenance, curricular planning, activity selection, instructional techniques. Available for graduate credit as PEX 645.

Prerequisites
001800 - PEX 400, PEX 401, and PEX 415

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PEX 460 - Advanced Practicum in Adapted Physical Education - 1 Credits

Overview

Subject Area
PEX

Catalog Number
460

Grading Basis
GRD - Graded

Description
Level II practicum experience working with students with disabilities in educational/ community-based setting with continued practice with evaluation, instruction, reflection.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PEX 498 - Intern Teaching - 1 - 16 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PEX	498	PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and are employed under contract with schools to design, deliver, and assess instructional programs in grades n-k-12.

Prerequisites
002385 - Complete all methods courses and 75% of content courses in appropriate major. Concurrent registration in appropriate section of EDUC 400 may be required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PEX 597 - Workshop in Physical Education for the Exceptional Individual - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PEX	597	GRD - Graded

Description
Participate in special experiences related to PEX minor. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as PEX 397.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PEX 615 - Assessment and Prescription in Adapted Physical Education - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PEX	615	GRD - Graded

Description
Assessment and evaluation tools and techniques used in adapted physical education. Formative and summative evaluation, legal requirements, IEP development, placement recommendations, and instructional analysis. Available for undergraduate credit as PEX 415.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PEX 645 - Seminar in Adapted Physical Education - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PEX	645	GRD - Graded

Description
Study problems that relate to procedures, practices, organization, and administration in adapted physical education. Correct problems through IEP maintenance, curricular planning, activity selection, instructional techniques. Available for undergraduate credit as PEX 445.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PEX 760 - Advanced Practicum and Community Connections in Adapted Physical Education - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PEX	760	GRD - Graded

Description
Level II practicum experience working with students with disabilities in an educational/ community-based setting with continued practice with evaluation, instruction, reflection.

Prerequisites
002386 - Both PEX 400 and PEX 401 or equivalent undergrad course

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PHED 100 - Activity in Sport and Recreation - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHED	100	GRD - Graded

Description
Develop skills and knowledge in a specific sport or recreational activity. Subtitle will designate sport or activity. Elective course. Does not apply to GEP requirements. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHED 101 - Topics in Health Education - 1 Credits

Overview

Subject Area
PHED

Catalog Number
101

Grading Basis
GRD - Graded

Description
Develop skills and knowledge in areas specific to personal wellness and health. Subtitle will designate topic. Elective course. Does not apply to GEP requirements. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHED 105 - Introduction to Physical Education Teacher Preparation - 2 Credits

Overview

Subject Area
PHED

Catalog Number
105

Grading Basis
GRD - Graded

Description
Introduction to K-12 Physical Education teaching content leading to teacher licensure in Wisconsin. Topics include enrollment policies, teaching standards, beginning electronic portfolio, career and professional development, and best teaching practices.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 150 - Foundations of Teaching pK-12 Physical Education - 3 Credits

Overview

Subject Area
PHED

Catalog Number
150

Grading Basis
GRD - Graded

Description
Introduction to pK-12 Physical Education teaching content leading to teacher licensure in Wisconsin. Topics include teaching standards, career and professional development, best teaching practices, physical fitness in educational settings, instruction and assessment of fitness activities.

Prerequisites
001794 - Physical Education Major

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 151 - Stress and Wellness - 1 Credits

Overview

Subject Area
PHED

Catalog Number
151

Grading Basis
GRD - Graded

Description
An exploration of the relationship between stress and the 7 Dimensions of Wellness.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PHED 200 - Professional Teaching Skills I - 3 Credits

Overview

Subject Area
PHED

Catalog Number
200

Grading Basis
GRD - Graded

Description
Participation and skill development in current PreK-12 activities. Activities may include but are not limited to the following: swimming, team, individual, and dual sports; strength and conditioning; multicultural sports and games; and racquet and disc sports.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 201 - Professional Teaching Skills II - 5 Credits

Overview

Subject Area
PHED

Catalog Number
201

Grading Basis
GRD - Graded

Description
Participation and skill development in current PreK-12 physical education activities, while emphasizing best practices supported by SHAPE America in their grade level outcomes for K-12 Physical Education. Activities may include but are not limited to the following: winter recreation; team, individual and dual sports; dance; elementary activities and games; gymnastics and tumbling; cooperative games; strength and conditioning; multicultural sports and games; and net games.

Prerequisites
001796 - Physical Education Major and PHED 150 (or concurrent registration)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

PHED 205 - Fundamental Swim Skills for Physical Education - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHED	205	GRD - Graded

Description
Swimming skills and water safety instruction necessary for teaching physical education.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PHED 215 - Rhythmic Fundamentals - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHED	215	GRD - Graded

Description
Methods, materials, and fundamental principles for teaching basic gymnastics/tumbling, dance including folk, square, and ballroom in K-12 physical education programs.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 216 - Tumbling and Trampoline - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHED	216	GRD - Graded

Description
Fundamentals of teaching gymnastics on floor and trampoline.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 220 - Lifespan Motor Development - 3 Credits

Overview

Subject Area
PHED

Catalog Number
220

Grading Basis
GRD - Graded

Description
Motor behavior changes over the lifespan including underlying processes and factors. Relationships among growth, maturation, motor performance and the person's context. How interaction among motor, cognitive and affective domains impact motor development. Developmental considerations for planning and directing movement experiences across the lifespan.

Prerequisites
001797 - Physical Education Major and PHED 150 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 231 - Physical Education for Early Childhood and Elementary Teacher - 2 Credits

Overview

Subject Area
PHED

Catalog Number
231

Grading Basis
GRD - Graded

Description
Acquaints early childhood and elementary school classroom teacher certification majors with organizational skills and instructional materials needed to integrate movement concepts, physical skills and brain-based activities into classroom experiences.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 232 - Physical Education for the Elementary Classroom Teacher - 3 Credits

Overview

Subject Area
PHED

Catalog Number
232

Grading Basis
GRD - Graded

Description
Continuation of P ED 231 for grades four through six. Lectures, collateral reading, research, and field trips. Required of all students in the intermediate-upper elementary education curriculum.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 250 - Health and Physical Education Concepts for the Elementary Teacher - 3 Credits

Overview

Subject Area
PHED

Catalog Number
250

Grading Basis
GRD - Graded

Description
Content, methods, and assessment techniques for infusing health and physical education concepts into elementary lessons.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 252 - Standard First Aid, Personal Safety, and Cardio-Pulmonary Resuscitation - 2 Credits

Overview

Subject Area
PHED

Catalog Number
252

Grading Basis
GRD - Graded

Description
American Red Cross first aid and CPR training, with certificate issued on satisfactory completion of course.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 253 - Standard First Aid and CPR Instructors - 2 Credits

Overview

Subject Area
PHED

Catalog Number
253

Grading Basis
GRD - Graded

Description
Medical self-help and CPR training and preparation for teaching as prescribed by the American Red Cross; certificate of authorization granted on satisfactory completion of course.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 254 - Advanced First Aid and Emergency Care - 2 Credits

Overview

Subject Area
PHED

Catalog Number
254

Grading Basis
GRD - Graded

Description
American Red Cross advanced training; certificate issued on satisfactory completion of course to those over 18 years of age.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 260 - Pedagogy in Physical Education - 3 Credits

Overview

Subject Area
PHED

Catalog Number
260

Grading Basis
GRD - Graded

Description
Clinical field experience with secondary and elementary placement/ observation; 30 hrs practicum experience.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 302 - Teaching Adventure Education - 3 Credits

Overview

Subject Area
PHED

Catalog Number
302

Grading Basis
GRD - Graded

Description
Gain knowledge, skills and awareness of principles related to the pedagogical aspects of adventure education. Participate and facilitate adventure based activities through varius field experiences.

Prerequisites
001004 - Physical Education major and both PHED 150 and PHED 220

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 331 - Teaching Methods in Elementary Physical Education - 2 Credits

Overview

Subject Area
PHED

Catalog Number
331

Grading Basis
GRD - Graded

Description
Reflective approach to teaching developmental elementary physical education with an emphasis on 4K through grade five. Become more proficient in current knowledge, use of instructional strategies, and integration of state and national standards into teaching in an elementary physical education program.

Prerequisites
002051 - Admission to Professional Education Program and concurrent registration in PHED 332; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 332 - Teaching Experience in Elementary Physical Education - 3 Credits

Overview

Subject Area
PHED

Catalog Number
332

Grading Basis
GRD - Graded

Description
Teach K-3 students and work with area teachers co-teaching grades 4-5 while developing lesson plans, assessments and parent progress reports. Practice instructional strategies and integrate state and national standards into a developmentally appropriate elementary program.

Prerequisites
002316 - Admission to the Professional Education Program and concurrent registration in PHED 331

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 353 - Advanced First Aid Instructors - 1 Credits

Overview

Subject Area
PHED

Catalog Number
353

Grading Basis
GRD - Graded

Description
Preparation for teaching advanced first aid prescribed by American Red Cross; certificate granted on satisfactory course completion.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PHED 360 - Exercise Physiology Concepts for the Physical Education Teacher - 3 Credits

Overview

Subject Area
PHED

Catalog Number
360

Grading Basis
GRD - Graded

Description
Fundamental exercise physiology concepts needed to teach physical education to school age children. Energy systems, substrate utilization, muscular and organ systems, basic testing for aerobic and anaerobic capacity.

Prerequisites
001032 - Physical Education Major, and either HS 371 or BIOL 287

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 362 - Optimal Performance in Sport and Activity - 2 Credits

Overview

Subject Area
PHED

Catalog Number
362

Grading Basis
GRD - Graded

Description
Concepts and application of performance enhancement, exercise prescription, and sport nutrition in the active population.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 370 - Curriculum Design and Implementation in Pre K-12 Physical Education - 3 Credits

Overview

Subject Area
PHED

Catalog Number
370

Grading Basis
GRD - Graded

Description
Study of school physical education program content. Classification, philosophy, scope and sequences of educational content for selecting and organizing PreK-12 learning experiences. Curricular themes and models compared and aligned with national and state content standards. Administration of curriculum models through the context of managing behavior.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 380 - Assessment and Technology in Physical Education - 3 Credits

Overview

Subject Area
PHED

Catalog Number
380

Grading Basis
GRD - Graded

Description
Construct and analyze assessment instruments in the cognitive, health-related fitness, and psychomotor domains. Integrate technology for evaluation of PreK-12 student performance and behaviors. Utilization of technology and investigation of strategies for grading and assessment purposes.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 391 - Organization and Administration of Physical Education and Athletics - 3 Credits

Overview

Subject Area
PHED

Catalog Number
391

Grading Basis
GRD - Graded

Description
Physical education, intramural and interscholastic K-12 athletic programs. Philosophy, mission and objectives, purchase and care of equipment, budgeting and fund raising, legal issues, public relations, leadership/supervision, professional standards and certification for teacher/coaches.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 395 - Seminar in Physical Education, Health, and Recreation - 1 Credits

Overview

Subject Area
PHED

Catalog Number
395

Grading Basis
GRD - Graded

Description
Current developments in physical education, health, and recreation.

Prerequisites
002054 - Senior standing for Physical Education Majors

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PHED 397 - Workshop in Physical Education - 1 - 6 Credits

Overview

Subject Area
PHED

Catalog Number
397

Grading Basis
GRD - Graded

Description
Participate in special experiences related to phy ed major. Subtitle will designate area. May be repeated for up to 6 credits. Available for graduate credit as P ED 597.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

PHED 398 - Student Teaching in Physical Education - 1 - 12 Credits

Overview

Subject Area
PHED

Catalog Number
398

Grading Basis
PFL - Pass/Fail

Description
Observation and teaching physical education under guidance of cooperating teachers and university faculty. Sections offered at elementary and secondary levels. May be repeated for credit.

Prerequisites
001707 - Admission to the Professional Education Program

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHED 399 - Special Work - 1 - 3 Credits

Overview

Subject Area
PHED

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass physical education and wellness majors may arrange for independent study with consent of the instructor and coordinator. Must have statement on file with Education chair before beginning. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHED 400 - Seminar in Teaching Physical Education - 1 Credits

Overview

Subject Area
PHED

Catalog Number
400

Grading Basis
PFL - Pass/Fail

Description
Discuss student teaching issues and beginning teacher concerns. You must return to campus for seminar meetings. Includes use of PI34 portfolio.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PHED 410 - Essentials for Strength and Conditioning - 3 Credits

Overview

Subject Area
PHED

Catalog Number
410

Grading Basis
GRD - Graded

Description
Scientific principles, theory and practical applications of strength and conditioning for the active population. Emphasis placed on development of year-round programs and practical applications for specific sports and various ages. Intended to prepare you to sit for certification examinations in strength and conditioning.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 428 - Teaching Middle and Secondary Physical Education - 3 Credits

Overview

Subject Area
PHED

Catalog Number
428

Grading Basis
GRD - Graded

Description
Developmentally appropriate instructional strategies for middle/ secondary student. Portfolio development of Wis Teaching Standards for teacher certification. Practicum teaching experience.

Prerequisites
002055 - Admission to Professional Education Program

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 498 - Intern Teaching - 1 - 16 Credits

Overview

Subject Area
PHED

Catalog Number
498

Grading Basis
PFL - Pass/Fail

Description
Structured field experiences in approved school programs. Interns are certified by the DPI and employed under contract with schools to design, deliver, and assess instructional programs in grades n-k-12. May be repeated for credit.

Prerequisites
002381 - Complete all methods courses and 75% of content courses in appropriate major. Concurrent registration in appropriate section of EDUC 400 may be required.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
16

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHED 597 - Workshop in Physical Education - 1 - 6 Credits

Overview

Subject Area
PHED

Catalog Number
597

Grading Basis
GRD - Graded

Description
Participate in special experiences related to phy ed major. Subtitle will designate area. May be repeated for up to 6 credits. Available for undergraduate credit as P ED 397.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

PHED 701 - Methods in Elementary and Middle Level Health and Physical Education - 2 Credits

Overview

Subject Area
PHED

Catalog Number
701

Grading Basis
GRD - Graded

Description
Background content knowledge, methods, application, and assessment strategies for integrating health, wellness, and physical education concepts into elementary and middle school lessons. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Science in Education (MSE).

Prerequisites
004982 - Admission to the Accelerated Certification in Elementary Education License Program

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PHED 790 - Seminar in Current Issues - 1 - 3 Credits

Overview

Subject Area
PHED

Catalog Number
790

Grading Basis
GRD - Graded

Description
Subtitle designates focus.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHED 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
PHED

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular conferences with staff supervisor, through arrangement with the chair of Education. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHED 797 - Workshop in Physical Education - 1 - 3 Credits

Overview

Subject Area
PHED

Catalog Number
797

Grading Basis
GRD - Graded

Description
Graduate level experiences related to your major program. Subtitle will designate area. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 100 - Introduction to Philosophy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
100

Grading Basis
GRD - Graded

Description
Survey of important problems in philosophy such as the nature of reality, knowledge, and value.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 101 - Introduction to Ethics in Society - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
101

Grading Basis
GRD - Graded

Description
A philosophical examination of current ethical and social issues by applying methods of critical reflection.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 102 - Science and Society - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
102

Grading Basis
GRD - Graded

Description
Examine the nature of scientific knowledge, the role of values in science, and the proper place of science in society.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 104 - The Ways of Philosophy: Searching for a Worthwhile Life - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
104

Grading Basis
GRD - Graded

Description
Introduction to eastern and western ways of philosophy that have guided people throughout history.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 105 - Philosophy and Religion of India and China - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
105

Grading Basis
GRD - Graded

Description
Introduction to origin and development of Indian and Chinese thought and religion, with emphasis on Hinduism, Buddhism, Taoism, and Confucianism.

General Education Designation(s)
HC - Human Cultures (AAS), GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 108 - Introduction to Environmental Philosophy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
108

Grading Basis
GRD - Graded

Description
Introduction to major themes of environmental philosophy and the ideas that have shaped contemporary attitudes towards nature.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 121 - Critical Thinking - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
121

Grading Basis
GRD - Graded

Description
Fundamental principles of reasoning including recognition, analysis, and evaluation of arguments.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 199 - Reading in the Discipline - 1 Credits

Overview

Subject Area
PHIL

Catalog Number
199

Grading Basis
PFL - Pass/Fail

Description
Improve critical reading and thinking skills. Taken in conjunction with designated sections of philosophy courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHIL 230 - Philosophy of Human Nature: Eastern and Western - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
230

Grading Basis
GRD - Graded

Description
Introduction to Eastern and Western theories about human nature, the human condition, and their ethical implications.

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 270 - Liberalism, Conservatism, and Democracy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
270

Grading Basis
GRD - Graded

Description
Examine central ideologies in American politics through classic and contemporary texts. Philosophical foundations and practical applications in critical perspective. May not earn credit in both PHIL 270 and POLI 170.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 301 - Philosophy in a Popular Mode - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
301

Grading Basis
GRD - Graded

Description
Interpret and discuss selected popular works of philosophic interest. Subtitle will designate topic.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 302 - Ethics and Medicine - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	302	GRD - Graded

Description
Critical examination of ethical issues in medicine and health care. Available for graduate credit as PHIL 502.

General Education Designation(s)	Typically Offered on Stevens Point Campus
SER - Individual, Social, Environmental Respons (AD), HU - Humanities (GEP)	Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 303 - Philosophy of Art - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	303	GRD - Graded

Description
Examine traditional and contemporary theories about nature and function of art, processes of artistic creation and appreciation, and philosophical problems in art criticism.

General Education Designation(s)	Typically Offered on Stevens Point Campus
HC - Human Cultures (AAS), ART - Arts (GEP)	No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 304 - Ethics in Business and Economics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	304	GRD - Graded

Description
Apply ethical concepts from selected readings and case studies to business management, economic policy, and the organization of work.

General Education Designation(s)	Typically Offered on Stevens Point Campus
SER - Individual, Social, Environmental Respons (AAS)	No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 305 - Ethics - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
305

Grading Basis
GRD - Graded

Description
Critical examination of moral concepts and representative ethical systems. Available for graduate credit as PHIL 505.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AAS), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 306 - Philosophy of Science - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
306

Grading Basis
GRD - Graded

Description
Examine scientific inquiry, including theory formation, justification and change.

General Education Designation(s)
CCT - Critical and Creative Thinking (AAS), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 308 - Technology, Values, and Society - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
308

Grading Basis
GRD - Graded

Description
Examines the philosophical issues that emerge from the world of technology. Topics may include freedom, censorship, privacy, equality, democratic participation, intellectual property, education, law enforcement, institutional change, and work.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AAS)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 310 - Metaphysics - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
310

Grading Basis
GRD - Graded

Description
Philosophical theories of reality. May include personal identity, the nature of mind, substance, causation.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 312 - Epistemology - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
312

Grading Basis
GRD - Graded

Description
Study of nature, limits, and bases of human knowledge.

General Education Designation(s)
CCT - Critical and Creative Thinking (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 315 - Philosophy of Law - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
315

Grading Basis
GRD - Graded

Description
Examine central legal concepts including natural law, and structure of legal reasoning. Available for graduate credit as PHIL 515.

General Education Designation(s)
HU3 - Humanities Area 3 (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 316 - Philosophy of Death - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
316

Grading Basis
GRD - Graded

Description
An exploration of the central philosophical issues related to death and dying. Possible questions include: What does it mean to die? Is death good, bad, or neutral? Is it appropriate to fear death? What happens after death?

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 317 - Philosophy of Love and Sex - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
317

Grading Basis
GRD - Graded

Description
Explores the central philosophical questions concerning love and sex with reference to classical and contemporary sources.

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 320 - Philosophy of Religion - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
320

Grading Basis
GRD - Graded

Description
Basic problems of the philosophy of religion such as the existence of God, the problem of evil, religious language, and immortality.

General Education Designation(s)
CCT - Critical and Creative Thinking (AAS), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 321 - Food Ethics - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
321

Grading Basis
GRD - Graded

Description
Examines the ethical dimensions of contemporary food systems, including the environmental consequences of agriculture, ethical concerns regarding farmed animals, human health, and global hunger and food security.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP), HU - Humanities (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 322 - Symbolic Logic - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
322

Grading Basis
GRD - Graded

Description
Introduction to symbolic logic including truth functions, propositional logic, and introductory predicate logic.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 323 - Critical Thinking: Biases and Heuristics of Thought - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
323

Grading Basis
GRD - Graded

Description
Examines innate patterns of thinking that sometimes lead to faulty reasoning. Identifies biases and heuristics that arise from our perception, cognition, and memory, and offer strategies to counteract such pitfalls.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 325 - Ancient Greek Philosophy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
325

Grading Basis
GRD - Graded

Description
Major philosophical movements and figures from classical Greece.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 326 - 17th and 18th Century Philosophy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
326

Grading Basis
GRD - Graded

Description
Major philosophic movements and figures from the Renaissance through Immanuel Kant.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 327 - 19th and 20th Century Philosophy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
327

Grading Basis
GRD - Graded

Description
Major philosophic movements and figures in the 19th and 20th centuries.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 330 - Existential Philosophy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
330

Grading Basis
GRD - Graded

Description
Phenomenology and the philosophy of human existence from Kierkegaard to Sartre.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 332 - Advanced Biomedical Ethics - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
332

Grading Basis
GRD - Graded

Description
Study of specific ethical issues in medicine, healthcare, and bioscience.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 335 - Ethics of War - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
335

Grading Basis
GRD - Graded

Description
Critical examination of ethical issues in war.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 336 - Social and Political Philosophy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
336

Grading Basis
GRD - Graded

Description
Historical and contemporary analyses of fundamental concepts of social and political theory including the state, law and rights, and political obligation.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AAS)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 345 - Philosophy of Nature - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
345

Grading Basis
GRD - Graded

Description
Examine classical and contemporary theories of nature, including intersection of natural philosophy and environmental ethics.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 350 - Feminist Philosophy - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
350

Grading Basis
GRD - Graded

Description
Surveys and analyzes the history of and contemporary directions in feminist philosophy.

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 351 - Ecofeminism - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
351

Grading Basis
GRD - Graded

Description
Examination of the original contributions of feminist thought to environmental philosophy and the ethics of human-nature relations.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 360 - Animal Ethics - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
360

Grading Basis
GRD - Graded

Description
Examination of the ethical dimensions of human-animal relationships, including animals in domesticated, captive, and wild contexts.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 380 - Environmental Ethics - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
380

Grading Basis
GRD - Graded

Description
Philosophical, religious, and scientific concepts and values that have structured human attitudes toward the natural environment.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 381 - American Indian Environmental Philosophies - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
381

Grading Basis
GRD - Graded

Description
Examine the worldviews, environmental attitudes, and ethics of American Indians.

General Education Designation(s)
DUS - Diversity in the US (AD), HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 392 - Philosophy Internship - 1 Credits

Overview

Subject Area
PHIL

Catalog Number
392

Grading Basis
PFL - Pass/Fail

Description
Intern provides small group writing and reading assistance in selected philosophy courses. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHIL 395 - Philosophical Problems - 1 - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
395

Grading Basis
GRD - Graded

Description
Significant philosophical problem and related literature. Subtitle will designate area. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHIL 396 - Special Topics through Study Abroad - 1 - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
396

Grading Basis
GRD - Graded

Description
Advanced study of Philosophy during UW-Stevens Point semester abroad or study tour. Subject varies by destination and resources. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHIL 399 - Independent Study - 1 - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
399

Grading Basis
GRD - Graded

Description
Independent study of a philosophical problem, theme, thinker, or period with consent of the instructor and chair. Credit based on scope of project. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHIL 480 - Advanced Environmental Ethics - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
480

Grading Basis
GRD - Graded

Description
Advanced study of ethical relationships between humans and the nonhuman world. May be repeated for credit with different subtitles. Available for graduate credit as PHIL 680.

Prerequisites
001479 - PHIL 380 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHIL 490 - Seminar - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	490	GRD - Graded

Description
Intensive study of a major philosophic figure or topic. Subtitle will designate topic. May be repeated for credit with different subtitles. Available for graduate credit as PHIL 690.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHIL 499 - Independent Study Capstone - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	499	GRD - Graded

Description
Capstone project involving independent study of a philosophical problem, theme, thinker, subject, or period with consent of the instructor and chair.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 502 - Ethics and Medicine - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	502	GRD - Graded

Description
Critical examination of ethical issues in medicine and health care. Available for undergraduate credit as PHIL 302.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 505 - Ethics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	505	GRD - Graded

Description
Critical examination of moral concepts and representative ethical systems. Available for undergraduate credit as PHIL 305.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 515 - Philosophy of Law - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	515	GRD - Graded

Description
Examine central legal concepts including natural law, and structure of legal reasoning. Available for undergraduate credit as PHIL 315.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 585 - Philosophy of Ecology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	585	GRD - Graded

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHIL 680 - Advanced Environmental Ethics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHIL	680	GRD - Graded

Description
Advanced study of ethical relationships between humans and the nonhuman world. May be repeated for credit with different subtitles. Available for undergraduate credit as PHIL 480.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHIL 690 - Seminar - 3 Credits

Overview

Subject Area
PHIL

Catalog Number
690

Grading Basis
GRD - Graded

Description
Intensive study of a major philosophic figure or topic. Subtitle will designate topic. May be repeated for credit with different subtitles. Available for undergraduate credit as PHIL 490.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHYS 100 - Prudently Powering Our Planet - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
100

Grading Basis
GRD - Graded

Description
Basic energy concepts; energy sources, conversion, and storage; pollution and global warming; conservation, renewables, and prospects for the future.

Prerequisites
002145 - MATH 090 or suitable placement test score. If you receive credit for PHYS 101, PHYS 201, PHYS 202, PHYS 203, PHYS 204, PHYS 240, or PHYS 250 you cannot receive credit for PHYS 100.

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), ER - Environmental Responsibility (GEP), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 101 - General Physics - 5 Credits

Overview

Subject Area
PHYS

Catalog Number
101

Grading Basis
GRD - Graded

Description
Fundamental principles of physics for a general audience; for students in elementary education, general education, communication sciences and disorders, and physical education.

Prerequisites
002146 - If you receive credit for PHYS 100, PHYS 201, PHYS 202, PHYS 203, PHYS 204, PHYS 240, or PHYS 250 you cannot receive credit for PHYS 101.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

PHYS 111 - Seminar: Introduction To Physics - 1 Credits

Overview

Subject Area
PHYS

Catalog Number
111

Grading Basis
PFL - Pass/Fail

Description
For students interested in a physics major/minor. Topics include careers, areas of current research, and library research techniques. Does not count toward physics requirements of natural science major.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PHYS 116 - Science of Sound - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
116

Grading Basis
GRD - Graded

Description
Introduction to the fundamental physics of sound for non-science majors. Topics include vibrations, waves, perception of sound, speech, musical instruments, room acoustics, environmental noise, and electronic processing of sound.

Prerequisites
002147 - MATH 95 or suitable placement score

General Education Designation(s)
NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 201 - Applied Principles of Physics I - 4 Credits

Overview

Subject Area
PHYS

Catalog Number
201

Grading Basis
GRD - Graded

Description
Topics in mechanics, heat, and sound.

Prerequisites
002148 - MATH 107 or suitable placement score, or Instructor Consent. For natural resources students. If you receive credit in PHYS 203 or PHYS 240 you cannot receive credit in PHYS 201.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PHYS 202 - Applied Principles of Physics II - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
202

Grading Basis
GRD - Graded

Description
Topics in electricity, magnetism, optics, and modern physics.

Prerequisites
002149 - PHYS 201 or equivalent, or Instructor Consent. For natural resources students. If you receive credit in PHYS 204 or PHYS 250 you cannot receive credit in PHYS 202.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 203 - College Physics I - 5 Credits

Overview

Subject Area
PHYS

Catalog Number
203

Grading Basis
GRD - Graded

Description
Mechanics, waves, and sound. For students in general education, biology, premedical and related fields.

Prerequisites
002150 - 1 yr high school algebra and 1 yr high school geometry, or equivalent. If you receive credit in PHYS 201 or PHYS 240 you cannot receive credit in PHYS 203.

General Education Designation(s)
LS - Lab Science (AAS), NW - Natural World (AAS), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

PHYS 204 - College Physics II - 5 Credits

Overview

Subject Area
PHYS

Catalog Number
204

Grading Basis
GRD - Graded

Description
Light, electricity and magnetism, and topics in modern physics. For students in general education, biology, premedical and related fields.

Prerequisites
001983 - Prerequisite(s): PHYS 203 or equivalent, or Instructor Consent. If you receive credit in PHYS 202 or PHYS 250 you cannot receive credit in PHYS 204.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

PHYS 220 - Statics - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
220

Grading Basis
GRD - Graded

Description
Principles of mechanics, force systems, equilibrium, structures, distributed forces, moments of inertia of area, friction. For students in the pre-engineering curriculum. May not earn credit in both PHYS 220 and ENGR 220.

Prerequisites
004549 - MATH 225 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 221 - Dynamics - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
221

Grading Basis
GRD - Graded

Description
Kinematics, force-mass-acceleration relationships, work and energy, impulse and momentum, moments of inertia of mass. For students in the pre-engineering curriculum. May not earn credit in both PHYS 221 and ENGR 221.

Prerequisites
004550 - Either PHYS 220 or ENGR 220, and MATH 226; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 240 - University Physics I - 5 Credits

Overview

Subject Area
PHYS

Catalog Number
240

Grading Basis
GRD - Graded

Description
Mechanics, waves, and sound.

Prerequisites
001480 - Prerequisite(s): MATH 225 or Instructor Consent. If you receive credit in PHYS 201 you cannot receive credit in PHYS 240.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

PHYS 250 - University Physics II - 5 Credits

Overview

Subject Area
PHYS

Catalog Number
250

Grading Basis
GRD - Graded

Description
Electricity, magnetism, and optics.

Prerequisites
002151 - Prerequisite(s): Both PHYS 240 and MATH 226, or Instructor Consent. If you receive credit in PHYS 202 or PHYS 204 you cannot receive credit in PHYS 250.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

PHYS 275 - Modern Perspectives of Physics - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
275

Grading Basis
GRD - Graded

Description
An algebra-based introduction to special relativity, quantum and atomic physics, nuclear physics, and applications of quantum physics to the modern world. Intended for students planning to teach physics at the secondary level. Does not satisfy requirements for the physics major or minor. You may not take both 275 and PHYS 300 for credit.

Prerequisites
002143 - Either PHYS 204 or PHYS 250, or Instructor Consent. You may not take both PHYS 275 and PHYS 300 for credit.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 300 - Modern Physics - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
300

Grading Basis
GRD - Graded

Description
Special relativity, quantization, Bohr atom, matter waves, solutions to the one-dimensional Schroedinger equation, nuclear physics.

Prerequisites
002144 - PHYS 250 or Instructor Consent. You may not take both PHYS 275 and PHYS 300 for credit.

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Spring Only

Typically Offered on the Branch Campuses
Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 314 - Mathematical Methods in Physics - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	314	GRD - Graded

Description
An overview of mathematical methods applied to physical systems, with extensive use of examples from introductory and intermediate physics. Topics covered will include complex numbers, ordinary and partial differential equations, linear algebra, the Fourier transform, and special functions.

Prerequisites
005107 - Both PHYS 250 and MATH 227, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PHYS 315 - Computational Physics - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	315	GRD - Graded

Description
Solving problems in physics using numerical methods, programming and data manipulation software.

Prerequisites
001481 - PHYS 250 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PHYS 320 - Electricity and Magnetism - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	320	GRD - Graded

Description
Introduction to theory of electrostatics, potentials and fields, dielectrics, magnetostatics, magnetic properties of materials, Maxwell's equations.

Prerequisites
001641 - Both PHYS 250 and MATH 227, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PHYS 335 - Advanced Mechanics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	335	GRD - Graded

Description
Vectors; rectilinear and curvilinear motions, including simple harmonic and damped vibrations; rotation of rigid bodies; Lagrangian mechanics.

Prerequisites
001802 - Both PHYS 250 and MATH 227, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 370 - Electronics - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	370	GRD - Graded

Description
Theory, application, and practice of analog and digital electronics.

Prerequisites
001803 - One of the following: PHYS 202, PHYS 204, or PHYS 250; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PHYS 381 - Selected Topics - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	381	GRD - Graded

Description
Advanced coursework in specialized areas of physics. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PHYS 383 - Solid State Physics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	383	GRD - Graded

Description
Conductivity, optical properties of conductors and insulators, polarization, magnetization, free electron theory, band theory, and semiconductors.

Prerequisites
001642 - Both PHYS 300 and MATH 227, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 384 - Astrophysics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	384	GRD - Graded

Description
Selected topics in areas of astrophysics including planetary physics, stellar physics, galactic and extragalactic astronomy, and cosmology.

Prerequisites
001804 - Either PHYS 250 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 385 - Optics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PHYS	385	GRD - Graded

Description
Wave, ray, and photon modes of light; geometrical optics with emphasis on imaging; physical optics including polarization, interference, and diffraction; may contain modern optics including lasers and nonlinear optics.

Prerequisites
001805 - PHYS 250 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 388 - Research Participation - 1 - 4 Credits

Overview

Subject Area
PHYS

Catalog Number
388

Grading Basis
GRD - Graded

Description
Investigate current problems in physics. May be repeated for up to 4 credits.

Prerequisites
002058 - Research Supervisor Consent. For Physics Majors/Minors.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
4

PHYS 390 - Cooperative Internship in Applied Physics - 1 - 6 Credits

Overview

Subject Area
PHYS

Catalog Number
390

Grading Basis
GRD - Graded

Description
Supervised work program in applied physics at a cooperating agency or business. Credit determined by internship director. Credit does NOT apply to major. May be repeated for up to 6 credits.

Prerequisites
002059 - Physics majors only; Internship Director Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

PHYS 405 - Quantum Mechanics - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
405

Grading Basis
GRD - Graded

Description
In-depth study of Schroedinger's equation, the harmonic oscillator, angular momentum, the hydrogen atom, and Dirac formalism, spin, approximation methods, selection rules, transitions, and multi-electron atoms.

Prerequisites
001806 - PHYS 300, either PHYS 314 or MATH 230, and MATH 227; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 435 - Thermodynamics and Statistical Mechanics - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
435

Grading Basis
GRD - Graded

Description
Introduction to laws of thermodynamics and their explanation by statistical mechanics. Applications to gases, liquids, solids; boson and fermion systems; phase and chemical equilibrium.

Prerequisites
001640 - Both PHYS 250 and MATH 227

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 470 - Experimental Physics - 3 Credits

Overview

Subject Area
PHYS

Catalog Number
470

Grading Basis
GRD - Graded

Description
Experiments and laboratory practice in electricity, magnetism, optics; atomic, nuclear, and solid-state physics.

Prerequisites
001482 - PHYS 300 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PHYS 490 - Internship in Applied Physics - 1 - 6 Credits

Overview

Subject Area
PHYS

Catalog Number
490

Grading Basis
GRD - Graded

Description
Supervised work program in applied physics at a cooperating agency or business. Credit determined by internship director. Credit applies for applied physics emphasis majors only. May be repeated for up to 6 credits.

Prerequisites
002060 - Physics majors only; Internship Director Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

PHYS 496 - Independent Study - 1 - 4 Credits

Overview

Subject Area
PHYS

Catalog Number
496

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular scheduled conferences with staff supervisor. For physics majors/minors. May be repeated for up to 4 credits.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
4

PHYS 499 - Special Work - 1 - 4 Credits

Overview

Subject Area
PHYS

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass physics majors or minors may arrange for independent study. Credit based on scope of project. May be repeated for up to 4 credits.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
4

PHYS 796 - Independent Study - 1 - 4 Credits

Overview

Subject Area
PHYS

Catalog Number
796

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization. May be repeated for credit.

Prerequisites
002387 - Maturity to work independently; must supplement current graduate work

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PLSH 101 - First Year Polish - 4 Credits

Overview

Subject Area
PLSH

Catalog Number
101

Grading Basis
GRD - Graded

Description
For students with no previous training in the language.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PLSH 102 - First Year Polish - 4 Credits

Overview

Subject Area
PLSH

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of PLSH 101.

Prerequisites
002061 - PLSH 101 or equivalent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

POLI 100 - Introduction to Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
100

Grading Basis
GRD - Graded

Description
Survey and analysis of ideas related to citizenship in the community, nation and world, with emphasis on competing political values/ideologies and civic engagement.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 101 - American Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
101

Grading Basis
GRD - Graded

Description
Survey of American politics and government. May not earn credit in both 101 and 201.

General Education Designation(s)
DUS - Diversity in the US (AD), HC - Human Cultures (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 160 - Comparative Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
160

Grading Basis
GRD - Graded

Description
Theories of comparative politics; study of political systems of selected Western, non-Western, and Communist countries.

General Education Designation(s)
IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 180 - Introduction to Global Affairs - 3 Credits

Overview

Subject Area
POLI

Catalog Number
180

Grading Basis
GRD - Graded

Description
Surveys a range of global topics, including globalization, conflict and peace, international organizations, development, immigration and refugees, world environmental concerns.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 198 - Reading in the Discipline - 1 Credits

Overview

Subject Area
POLI

Catalog Number
198

Grading Basis
PFL - Pass/Fail

Description
Improve critical reading and thinking skills. Does not apply to Political Science major or minor.

Prerequisites
002403 - Concurrent registration in another designated Political Science course

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

POLI 201 - Career Development in Political Science - 1 Credits

Overview

Subject Area
POLI

Catalog Number
201

Grading Basis
GRD - Graded

Description
Explore and prepare for careers and further study in political science and related fields. Activities and assignments include researching career and post-graduate programs, resume and cover letter writing, and interview practice.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

POLI 202 - Introduction to Policy Analysis - 3 Credits

Overview

Subject Area
POLI

Catalog Number
202

Grading Basis
GRD - Graded

Description
Analysis of governmental policymaking with emphasis on foundational techniques for evaluating policy impacts and substantive policy issues.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 210 - Politics of Crime and Punishment - 3 Credits

Overview

Subject Area
POLI

Catalog Number
210

Grading Basis
GRD - Graded

Description
Study of public policy issues concerning crime, corrections, and the criminal justice system.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 212 - Law and Legal Systems - 3 Credits

Overview

Subject Area
POLI

Catalog Number
212

Grading Basis
GRD - Graded

Description
Nature of law and legal processes as instruments of social control.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 242 - State and Local Government - 3 Credits

Overview

Subject Area
POLI

Catalog Number
242

Grading Basis
GRD - Graded

Description
Analysis of political structure, functions, and behavior at subnational level; examine empirical theories that seek to explain political behavior in states and communities; emphasis on Wisconsin.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 250 - Public Administration - 3 Credits

Overview

Subject Area
POLI

Catalog Number
250

Grading Basis
GRD - Graded

Description
Theory and practice of public administration in the United States.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 285 - Politics of World Inequality and Development - 3 Credits

Overview

Subject Area
POLI

Catalog Number
285

Grading Basis
GRD - Graded

Description
Major theories in economic and political development. Topics may include the global trade system, democratic development, and human rights.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 300 - Political Inquiry and Analysis - 3 Credits

Overview

Subject Area
POLI

Catalog Number
300

Grading Basis
GRD - Graded

Description
Focus on the diverse methods of inquiry in political science. Explore applications of correlation, causation, and inference in data analysis in politics and public policy. Learn ways of writing about political science and public policy.

Prerequisites
001807 - Choose two from: POLI 101, POLI 160, or POLI 180; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 301 - Methods of Policy Analysis - 3 Credits

Overview

Subject Area
POLI

Catalog Number
301

Grading Basis
GRD - Graded

Description
Focus on quantitative methods of analysis for public policy. Application of analytic techniques to policy issues with emphasis on regression for causal inference.

Prerequisites
002062 - MATH 107 or suitable placement test

General Education Designation(s)
QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 304 - Environmental Politics and Policy - 3 Credits

Overview

Subject Area
POLI

Catalog Number
304

Grading Basis
GRD - Graded

Description
Examine influences on environmental laws and policies. Topics include public opinion, environmental organizations, state-federal governance, and development of specific policies. Available for graduate credit as POLI 504.

General Education Designation(s)
ER - Environmental Responsibility (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 305 - Climate Change Politics and Policy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	305	GRD - Graded

Description
Focus on political influences on U.S. climate policy and differences between climate change policy and environmental policies more broadly. Analysis of feasibility and potential effectiveness of specific policies for addressing climate change both in the U.S. and globally.

General Education Designation(s)	Typically Offered on Stevens Point Campus
ER - Environmental Responsibility (GEP)	Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 306 - Health Politics and Policies - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	306	GRD - Graded

Description
Focus on public policy of health care financing, delivery, access, and providers; impact of major government programs and proposed reforms; emphasis on technological change and its impact. Available for graduate credit as POLI 506.

General Education Designation(s)	Typically Offered on Stevens Point Campus
SS - Social Sciences (GEP)	Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 307 - Politics and the Media - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	307	GRD - Graded

Description
Analysis of the role mass media play in American politics. Emphasis on relationship between media and major political institutions as well as controversies surrounding the media.

Prerequisites
001483 - POLI 101 or Instructor Consent

General Education Designation(s)	Typically Offered on Stevens Point Campus
CCT - Critical and Creative Thinking (AAS)	Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 308 - Public Opinion - 3 Credits

Overview

Subject Area
POLI

Catalog Number
308

Grading Basis
GRD - Graded

Description
Formation, measurement, and content of American political opinions; relationship to public policies.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 310 - American Presidency - 3 Credits

Overview

Subject Area
POLI

Catalog Number
310

Grading Basis
GRD - Graded

Description
Analyze development of the American chief executive; emphasis on 20th century presidents; nature of presidential power, its effectiveness and limitations.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 315 - Minority Group Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
315

Grading Basis
GRD - Graded

Description
Political behavior and impact of ethnic, religious, racial and ideological minority groups in the United States.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 316 - Parties and Elections - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	316	GRD - Graded

Description
Description and critical examination of political parties and voting behavior in the U.S. Available for graduate credit as POLI 516.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 320 - Legislative Process - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	320	GRD - Graded

Description
Analyze forces and procedures that determine formation of law and public policy in the U.S. Available for graduate credit as POLI 520.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 325 - Business, Government, and Politics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	325	GRD - Graded

Description
Explores the relationship between business and government. Topics include political and constitutional thought concerning corporations, corporate lobbying and political behavior, and law, policies, and regulations affecting corporations in the United States and overseas.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 330 - Constitutional Law - 3 Credits

Overview

Subject Area
POLI

Catalog Number
330

Grading Basis
GRD - Graded

Description
American constitutional development and politics through the study of Supreme Court opinions and other primary and secondary sources. Topics may include the separation of powers, federalism, presidential and congressional power, and civil rights and civil liberties.

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 331 - Constitutional Law: Special Topics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
331

Grading Basis
GRD - Graded

Description
Selected areas of study in Constitutional Law. Subtitle denotes topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

POLI 335 - Law and Society - 3 Credits

Overview

Subject Area
POLI

Catalog Number
335

Grading Basis
GRD - Graded

Description
Investigate social organization of law and how law responds and affects social stratification. Also social scientific approaches to study of law, especially private law such as torts, contracts, property.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 338 - Environmental Law and Regulation - 3 Credits

Overview

Subject Area
POLI

Catalog Number
338

Grading Basis
GRD - Graded

Description
In-depth coverage of federal environmental statutes and regulations including agency rules and court decisions. Areas of focus include air and water pollution as well as waste disposal. Both federal law and Wisconsin regulations will be covered where applicable. Available for graduate credit as POLI 538.

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 360 - Gender and Politics in Comparative Perspective - 3 Credits

Overview

Subject Area
POLI

Catalog Number
360

Grading Basis
GRD - Graded

Description
Analyze the role of gender in politics around the world, focusing on the inclusion of women and LGBTQ+ communities. Topics include political representation, social movements, and social policies.

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 361 - European Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
361

Grading Basis
GRD - Graded

Description
Comparison of political institutions, politics, and power of selected European countries. Topics may include parliaments, prime ministers, courts, interest groups, and economic and foreign policy.

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 362 - East European Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
362

Grading Basis
GRD - Graded

Description
Political structures, processes, and institutions of Central and East Europe. Emphasis on the politics of transition and challenges to democratization.

General Education Designation(s)
GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 363 - The Politics of the European Union - 3 Credits

Overview

Subject Area
POLI

Catalog Number
363

Grading Basis
GRD - Graded

Description
Course will cover the politics of European Union integration and policymaking, Major EU institutions, policies, and political behavior will be studied.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 364 - Russian Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
364

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 370 - Asian Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
370

Grading Basis
GRD - Graded

Description
Political institutions, leadership, socioeconomic problems, and international relations of selected Asian countries.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 374 - International Development - 3 Credits

Overview

Subject Area
POLI

Catalog Number
374

Grading Basis
GRD - Graded

Description
Analyze theories and processes of political and economic development in the Global South, including colonialism, democratization, and globalization in select African, Asian, and Latin American countries. Explore development issues and solutions related to poverty, gender, and the environment.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 375 - Latin American Politics - 3 Credits

Overview

Subject Area
POLI

Catalog Number
375

Grading Basis
GRD - Graded

Description
Study Latin American political and economic development in the 20th century and examine current dilemmas of democratic consolidation and contemporary politics in select countries. Overarching themes include political leadership, economic development, populism, socialism, democratization, social movements and civil society, human rights, and the impact of international actors and forces.

Prerequisites
undefined - undefined

General Education Designation(s)
NW - Non-Western Culture (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 382 - Latin America in World Affairs - 3 Credits

Overview

Subject Area
POLI

Catalog Number
382

Grading Basis
GRD - Graded

Description
Analyze Latin America's international relations and its position in the international system. Examine important regional issues with international dimensions: human rights, conflict resolution, democratization, drug trafficking, regional economic integration, and trade relations.

Prerequisites
undefined - undefined

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 383 - U.S. Foreign Policy - 3 Credits

Overview

Subject Area
POLI

Catalog Number
383

Grading Basis
GRD - Graded

Description
International and internal forces underlying U.S. foreign policy; relating U.S. aims and policies to other important states and regions of the world.

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 385 - International Organizations and Law - 3 Credits

Overview

Subject Area
POLI

Catalog Number
385

Grading Basis
GRD - Graded

Description
Analyze role, structure, and functions of contemporary international organizations, the role of international law in dispute resolution.

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 386 - Politics of Terrorism and Homeland Security - 3 Credits

Overview

Subject Area
POLI

Catalog Number
386

Grading Basis
GRD - Graded

Description
Study of the history, causes, and impact of domestic and international terrorism. Focus on political and legal responses to terrorism and homeland security institutions and policy-making.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 387 - International Simulation - 1 - 3 Credits

Overview

Subject Area
POLI

Catalog Number
387

Grading Basis
GRD - Graded

Description
Simulate international interactions such as trade negotiations, peace talks, and meetings of international organizations. Act as representatives of various governments in making policies, allocating resources, and forming alliances under different scenarios. Subtitle will designate area. May be repeated for up to 3 credits with different subtitles.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

POLI 388 - International Law and Human Rights - 3 Credits

Overview

Subject Area
POLI

Catalog Number
388

Grading Basis
GRD - Graded

Description
The origins, theories, and application of international law and the global human rights regime. Topics include laws of war, prosecution of genocide and crimes against humanity, humanitarian intervention, state sovereignty issues, dispute resolution between states, and international institutions designed to uphold international law and human rights.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 389 - Public Policy for Sustainable Communities - 3 Credits

Overview

Subject Area
POLI

Catalog Number
389

Grading Basis
GRD - Graded

Description
Addresses sustainability challenges by leveraging problem solving techniques. Topics may include food, water, and transportation.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 391 - American Political Thought - 3 Credits

Overview

Subject Area
POLI

Catalog Number
391

Grading Basis
GRD - Graded

Description
Analyze major concepts and ideas in American political and constitutional thought. Study the evolution of American political thought through different historical and political eras.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 392 - Politics, Art and Film - 3 Credits

Overview

Subject Area
POLI

Catalog Number
392

Grading Basis
GRD - Graded

Description
The role of artistic represenations in shaping politics, the political aspects of representation, and the relationship between politics and aesthetics are the topics of this course. Analyze films and other examples of artistic expression and read different theories about the relationship between art and politics.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 394 - Political Ideas that Changed the World - 3 Credits

Overview

Subject Area
POLI

Catalog Number
394

Grading Basis
GRD - Graded

Description
During certain periods, political ideas undergo significant changes. In Greece, warfare and democracy prompted Plato and Aristotle to offer new ideas capable of making sense of the politics of their tiime. At other times, political ideas provoke change. The Protestant Reformation ignited conflicts in Europe that led to new ideas about individual freedom, equality, revolution, and legal constitutions that remain influential. Focus is on how political ideas reflect their social and historical context as well as how new political ideas have generated conflicts within societies. Available for graduate credit as POLI 594.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 396 - Radical and Utopian Politics - 1 - 3 Credits

Overview

Subject Area
POLI

Catalog Number
396

Grading Basis
GRD - Graded

Description
Selected revolutionary movements, leading actors in revolutionary dramas, and radical and utopian blueprints of future societies.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

POLI 450 - Law, Policy, and Regulation - 3 Credits

Overview

Subject Area
POLI

Catalog Number
450

Grading Basis
GRD - Graded

Description
Study of administrative law, policymaking, and the regulatory process at the federal and state level.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 455 - Internship in Government - 1 - 6 Credits

Overview

Subject Area
POLI

Catalog Number
455

Grading Basis
GRD - Graded

Description
Work with a local, regional, state, or federal agency under instructor's supervision and complete a research paper. Credits set by instructor. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

POLI 490 - Selected Problems in Political Science - 1 - 3 Credits

Overview

Subject Area
POLI

Catalog Number
490

Grading Basis
GRD - Graded

Description
Examine problems in political thought or activities. Subtitle will designate topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

POLI 498 - Political Science Capstone Seminar - 3 Credits

Overview

Subject Area
POLI

Catalog Number
498

Grading Basis
GRD - Graded

Description
Subtitle denotes specific topic. Graduating seniors: apply acquired skills, methodologies, and knowledge from the political science major and the General Education Program to selected topics for research and discussion in a seminar setting.

Prerequisites
002165 - Political Science Major/Minor with senior standing; successful completion of at least one course in four of the five areas of the discipline; one of the following: POLI 101, POLI 160 or POLI 180; and POLI 300; or Department Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
POLI

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass political science majors and minors may arrange for independent study with consent of the chair. Credit based on scope of project. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

POLI 504 - Environmental Politics and Policy - 3 Credits

Overview

Subject Area
POLI

Catalog Number
504

Grading Basis
GRD - Graded

Description
Examine influences on environmental laws and policies. Topics include public opinion, environmental organizations, state-federal governance, and development of specific policies. Available for undergraduate credit as POLI 304.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 506 - Health Politics and Policies - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	506	GRD - Graded

Description
Focus on public policy of health care financing, delivery, access, and providers; impact of major government programs and proposed reforms; emphasis on technological change and its impact. Available for undergraduate credit as POLI 306.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 508 - Public Opinion - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	508	GRD - Graded

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 516 - Parties and Elections - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	516	GRD - Graded

Description
Description and critical examination of political parties and voting behavior in the U.S. Available for undergraduate credit as POLI 316.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 520 - Legislative Process - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	520	GRD - Graded

Description
Analyze forces and procedures that determine formation of law and public policy in the U.S. Available for undergraduate credit as POLI 320.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 538 - Environmental Law and Regulation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	538	GRD - Graded

Description
In-depth coverage of federal environmental statutes and regulations including agency rules and court decisions. Areas of focus include air and water pollution as well as waste disposal. Both federal law and Wisconsin regulations will be covered where applicable.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 564 - Russian Politics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	564	GRD - Graded

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 594 - Political Ideas that Changed the World - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
POLI	594	GRD - Graded

Description
During certain periods, political ideas undergo significant changes. In Greece, warfare and democracy prompted Plato and Aristotle to offer new ideas capable of making sense of the politics of their tiime. At other times, political ideas provoke change. The Protestant Reformation ignited conflicts in Europe that led to new ideas about individual freedom, equality, revolution, and legal constitutions that remain influential. Focus is on how political ideas reflect their social and historical context as well as how new political ideas have generated conflicts within societies. Available for undergraduate credit as POLI 394.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 790 - Selected Problems in Political Science - 3 Credits

Overview

Subject Area
POLI

Catalog Number
790

Grading Basis
GRD - Graded

Description
Graduate seminar investigating an area of political science. Subtitle will designate area. May be repeated for credit with different subtitles.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

POLI 796 - Special Work - 1 - 3 Credits

Overview

Subject Area
POLI

Catalog Number
796

Grading Basis
GRD - Graded

Description
Graduate students may arrange for special out-of-class work with consent of the chair. Credit based on scope of project. May be repeated for credit.

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSEN 103 - Paper, Society and the Environment - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
103

Grading Basis
GRD - Graded

Description
Study lifecycle of paper; raw materials; manufacturing; economic impact on society, recycling and sustainability; alternative disposal methods; impact on environment; policy and politics of pulp and paper industry.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 105 - Freshman Forum - 1 Credits

Overview

Subject Area
PSEN

Catalog Number
105

Grading Basis
PFL - Pass/Fail

Description
Orientation to technical and professional aspects of paper and allied industries; presentations by students, faculty, and guest lecturers.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSEN 110 - Introduction to Environmental Engineering - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
110

Grading Basis
GRD - Graded

Description
The interdisciplinary nature of environmental engineering; determining the characteristics of surface water, wastewater, and treated water; the unit operations and processes in water and wastewater treatment; air pollution fundamentals; storm water quality management; solid and hazardous waste management; brief overview of environmental regulations, management, impact and sustainability.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 115 - Pulp and Paper Laboratory Methods - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
115

Grading Basis
GRD - Graded

Description
Laboratory methods in pulp, paper, and nonfibrous testing; microscopic techniques; emphasis on statistical analysis of data and technical writing.

Prerequisites
001570 - Either CHEM 105 or CHEM 106

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 215 - Introduction to Process Engineering Calculations - 4 Credits

Overview

Subject Area
PSEN

Catalog Number
215

Grading Basis
GRD - Graded

Description
Basic principles and techniques of engineering problem formulation and solution; material and energy balances, including chemical reactions and studies of advanced systems; thermodynamic properties and engineering data information management; introduction to computer modeling and simulation; applications to process engineering.

Prerequisites
001808 - Both MATH 225 and CHEM 106

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PSEN 216 - Engineering Statistical Design and Analysis - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
216

Grading Basis
GRD - Graded

Description
Statistical methods for design, analysis and improvement of engineering experimentation and process operation: experimental design, regression analysis, modeling, analysis of variance, and six-sigma techniques.

Prerequisites
001488 - PSEN 215

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 300 - Mill Internship - 1 Credits

Overview

Subject Area
PSEN

Catalog Number
300

Grading Basis
GRD - Graded

Description
Chemical Engineering and/or Paper Science and Engineering majors work full-time for at least ten weeks in an industrial facility with emphasis on manufacturing assignments; documentation of work experience required.

Prerequisites
001809 - PSEN 215

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSEN 316 - Engineering Economics and Project Management - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
316

Grading Basis
GRD - Graded

Description
Interest and economic equivalence; methods for capital and operating cost estimation; depreciation and after-tax economic analysis; methods for comparing project and investment alternatives; project evaluation and justification. Basic project management skills; project documentation; risk management; work breakdown structure and scheduling.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 320 - Fluid Mechanics and Hydraulics - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
320

Grading Basis
GRD - Graded

Description
Properties of fluids; momentum transport phenomena; laminar and turbulent flow; measurement and control of flow; fluid machinery; engineering calculations and design; economic factors.

Prerequisites
001810 - PSEN 215, MATH 227, and PHYS 240

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 326 - Heat Transfer Operations - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
326

Grading Basis
GRD - Graded

Description
Fundamental heat transfer mechanisms: conduction, convection, and radiation; heat transfer coefficients; heat exchange equipment; evaporation and evaporator systems; drying; economic factors; applications industrial processes.

Prerequisites
001489 - PSEN 320

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 340 - Chemical Kinetics and Reactor Design - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
340

Grading Basis
GRD - Graded

Description
Fundamentals of chemical kinetics and catalysis. Introduction to analysis and design of homogenous and heterogenous chemical reactors.

Prerequisites
001811 - PSEN 350, CHEM 335, and MATH 320

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 350 - Pulping and Chemical Manufacturing Technology - 4 Credits

Overview

Subject Area
PSEN

Catalog Number
350

Grading Basis
GRD - Graded

Description
Analysis and design of process equipment for industrial pulping, bleaching, and chemical manufacturing. Effective use of technical literature, technical writing, and presentation of information. Field trips to commercial operations.

Prerequisites
001645 - Both PSEN 215 and CHEM 325

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PSEN 355 - Paper and Fiber Physics - 4 Credits

Overview

Subject Area
PSEN

Catalog Number
355

Grading Basis
GRD - Graded

Description
Fiber structure and properties; interfiber bonding; mechanical optical, chemical properties of paper; interrelations between structure, sheet formation, consolidation factors, and ultimate properties.

Prerequisites
001490 - PSEN 350

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PSEN 365 - Colloid and Surface Phenomena - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
365

Grading Basis
GRD - Graded

Description
Principles of colloid and surface chemistry; electrokinetic and base exchange phenomena; thermodynamics of interfacial systems; adsorption; applications to coatings, lamination, adhesives, flocculation, fillers, and wet end additives.

Prerequisites
001646 - Both PSEN 350 and CHEM 335

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 382 - Water and Wastewater Treatment - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
382

Grading Basis
GRD - Graded

Description
Theory, practice and regulatory framework of water and wastewater treatment with a focus on control and design of physical, chemical and biological treatment processes. May earn credit in only one of PSEN 382, WATR 382 and WSTE 382. Available for graduate credit as PSEN 582.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 385 - Systems Engineering and Simulation - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
385

Grading Basis
GRD - Graded

Description
Modeling and simulation of chemical engineering processes; computer systems analysis; commercially available simulation software; model building for engineering systems; industrial case studies and economic systems optimization.

Prerequisites
001491 - PSEN 350

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 390 - Special Topics in the Chemical Processing Industry - 1 - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
390

Grading Basis
GRD - Graded

Description
Study of concepts, problems, and issues related to the chemical processing industry. Subtitle will designate topic and credits. May be repeated for credit with different subtitles. Available for graduate credit as PSEN 590.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSEN 399 - Research Problem - 1 - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
399

Grading Basis
GRD - Graded

Description
Chemical Engineering and/or Paper Science and Engineering majors may arrange for special laboratory or field research in consultation with staff and industry. Emphasizes problem analysis, literature searches, and communication of research results. Credit is based on scope of project. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSEN 420 - Air Pollution Control and Engineering - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
420

Grading Basis
GRD - Graded

Description
Pollutant sources, transport, and fate; effects of air pollutants on human health and environment; physical and chemical characteristics and behavior in the atmosphere; control of air contaminants including toxic air pollutants; source control and prevention; ambient and urban air quality; occupational and residential indoor air quality. Control technologies; air pollution control systems for stationary sources. Technical, regulatory, and economic fundamentals related to control gaseous and particulate emissions, and toxic and/or hazardous air pollutants.

Prerequisites
001812 - Both PSEN 110 and PSEN 215, and either CHEM 220 or CHEM 325

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 430 - Mass Transfer Operations - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
430

Grading Basis
GRD - Graded

Description
Fundamental concepts; mass transfer coefficients; mass transfer rates, gas absorption and adsorption; filtration; cooling, humidification, and air conditioning; distillation; applications; industrial processes.

Prerequisites
001492 - PSEN 326

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 440 - Industrial Thermodynamics - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
440

Grading Basis
GRD - Graded

Description
Thermo-dynamic properties; energy and entropy balances; pumps, compressors, turbines, nozzles, and mixing chambers; thermodynamics of energy conversion: steam, vapor, and gas power cycles; energy recovery systems; refrigeration: heat pumps; heat engines. Classical thermodynamics and Maxwell's relationships; engineering equations of state. Field trips.

Prerequisites
001493 - CHEM 335

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 445 - Paper Coating and Converting - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
445

Grading Basis
GRD - Graded

Description
Pigment coating materials and processes; converting operations including printing, laminating, corrugating, extrusion and hot melt coating; functional coatings; presentations by staff, students and guest lecturers.

Prerequisites
001813 - Junior or senior standing, and either Chemical Engineering or Paper Science and Engineering Major

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 450 - Renewable Fuels Production - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
450

Grading Basis
GRD - Graded

Description
Capstone course giving experience in converting natural materials into liquid fuels using biological and thermochemical conversion pathways. Chemical reactions, yield, and efficiency of biofuel production will be discussed.

Prerequisites
001571 - Either CHEM 220 or CHEM 325

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 452 - Renewable Fuels Laboratory - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
452

Grading Basis
GRD - Graded

Description
Laboratory class providing hands-on learning opportunities in both thermochemical and biological renewable fuel production. Laboratory experiments will focus on producing liquid fuels from biomass. Opportunity to visit industrial facilities using biological and thermochemical conversion technology to produce biofuel.

Prerequisites
001494 - PSEN 450

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 460 - Process Dynamics and Control - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
460

Grading Basis
GRD - Graded

Description
Dynamic model formulation and solution, using Laplace transform, control theories, strategies, and equipment; controller tuning; applications to industrial processes. field trips.

Prerequisites
001647 - Both PSEN 385 and MATH 320

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 475 - Paper Machine Operations - 4 Credits

Overview

Subject Area
PSEN

Catalog Number
475

Grading Basis
GRD - Graded

Description
Hydrodynamics of fibrous suspensions; dynamics of sheet formation and water removal; fundamentals of pressing; analysis of drying process in terms of heat and mass transfer; engineering calculations performed on department paper machines.

Prerequisites
001495 - Both PSEN 326 and PSEN 355

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PSEN 484 - Senior Design Project: Paper Science and Engineering - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
484

Grading Basis
GRD - Graded

Description
Principles of process design; social and environmental impacts of engineering; ethical and professional issues in engineering. Projects focus on processes of importance to the pulp and paper industry. Design project includes project definition, equipment selection and sizing, capital and operating cost estimation, economic evaluation and justification; oral and written presentations.

Prerequisites
001496 - Both PSEN 316 and PSEN 355

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 486 - Senior Design Project: Chemical Engineering - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
486

Grading Basis
GRD - Graded

Description
Principles of process design; social and environmental impacts of engineering; ethical and professional issues in engineering. Projects focus on industrial chemical manufacturing processes. Design project includes project definition, equipment selection and sizing, capital and operating cost estimation, economic evaluation and justification; oral and written presentations.

Prerequisites
001497 - Both PSEN 316 and PSEN 340

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 489 - Industrial Environmental Management - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
489

Grading Basis
GRD - Graded

Description
Regulations, economic, and technical aspects of industrial waste (air, water, solid, and hazardous) generation, alternative methods of treatment, and release of treated materials to the environment, resource consumption and mathematics of growth, risk assessment. May not earn credit in both PSEN 489 and WSTE 489.

Prerequisites
001814 - Both MATH 225 and CHEM 106

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 582 - Water and Wastewater Treatment - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
582

Grading Basis
GRD - Graded

Description
Theory, practice and regulatory framework of water and wastewater treatment with a focus on control and design of physical, chemical and biological treatment processes. May earn credit in only one of PSEN 582, WATR 582 and WSTE 582. Available for undergraduate credit as PSEN 382.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 590 - Special Topics in the Chemical Processing Industry - 1 - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
590

Grading Basis
GRD - Graded

Description
Study of concepts, problems, and issues related to the chemical processing industry. Subtitle will designate topic and credits. May be repeated for credit with different subtitles. Available for undergraduate credit as PSEN 390.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSEN 700 - Basic Operations of Smart Manufacturing - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
700

Grading Basis
GRD - Graded

Description
Introduction to concepts and terminology of smart manufacturing; basic setup, adjustment, and safe operation of automated machines; blueprint and schematic reading; basic electrical control, pneumatic and sensor systems operation; production monitoring via HMI, internet, ethernet, and smartphones. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Process Control Engineering Graduate Certificate.

Prerequisites
005179 - Acceptance into Process Control Engineering Graduate Certificate

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 702 - Electrical Systems - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
702

Grading Basis
GRD - Graded

Description
Electrical safety rules; connecting, adjusting, operating, troubleshooting, and analyzing electrical circuits; reading electrical circuit diagrams; applying Ohm's Law and Kirchoff's Law; using digital multimeters; interpreting series/parallel circuits; assessing power/circuit protection. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Process Control Engineering Graduate Certificate.

Prerequisites
005179 - Acceptance into Process Control Engineering Graduate Certificate

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 704 - Electric Motor Control Systems - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
704

Grading Basis
GRD - Graded

Description
Connecting, adjusting, troubleshooting, and operating electrical motor control circuits and variable frequency drives; adhering to motor control safety rules; reading ladder logic circuit diagrams; ensuring proper ground connections and wiring motors for high and low voltage; interpreting common motor control application circuits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Process Control Engineering Graduate Certificate.

Prerequisites
005179 - Acceptance into Process Control Engineering Graduate Certificate

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 706 - Programmable Controller Systems - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
706

Grading Basis
GRD - Graded

Description
Programming, configuring, adjusting, monitoring, operating, and troubleshooting industrial programmable logic controller (PLC) systems. Adhering to PLC safety rules, performing normal startup/shutdown, operating PLC in different modes, performing emergency shutdown and reset, monitoring for proper operation through indicators and PC-based PLC software, configuring processor software drivers for communication to PC, configuring and loading of Human-Machine-Interface (HMI) programs, operating HMI with PLC, configuring PLC discrete I/O, transferring programs between PC and PLC processor, interpreting PLC ladder logic programs, PLC project creation/editing, and interpreting common PLC program logic applications using electro-pneumatic actuators and on/off motor control systems.

Prerequisites
005179 - Acceptance into Process Control Engineering Graduate Certificate

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSEN 708 - Process Control Systems - 3 Credits

Overview

Subject Area
PSEN

Catalog Number
708

Grading Basis
GRD - Graded

Description
Connecting, programming, adjusting/tuning, calibrating, operating, and troubleshooting open loop, closed loop, and on/off industrial process control systems controlling liquid flow, liquid level, temperature, pressure, and other variables. Process control safety rules; reading process and instrumentation (P&ID) diagrams; interpreting instrument data; interpreting instrument tags; performing startup/shutdown. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Process Control Engineering Graduate Certificate.

Prerequisites
005179 - Acceptance into Process Control Engineering Graduate Certificate

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSL 100 - College Success Skills - 1 Credits

Overview

Subject Area
PSL

Catalog Number
100

Grading Basis
GRD - Graded

Description
Foundational course that explores critical skills for academic and personal success including goal setting, time management, study skills, transition to college, connecting to resources, and healthy behaviors.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSL 101 - Academic Recovery - 3 Credits

Overview

Subject Area
PSL

Catalog Number
101

Grading Basis
GRD - Graded

Description
Opportunity for academic recovery. Focuses on reflection, barrier identification, and strategies for academic success. Students learn effective note-taking, reading comprehension, vocabulary acquisition, and time management skills for academic recovery and future success.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSL 102 - TRIO Writing Studio - 1 Credits

Overview

Subject Area
PSL

Catalog Number
102

Grading Basis
PFL - Pass/Fail

Description
A workshop or tutorial course that provides individualized and small group instruction to help students develop college-level reading and writing skills. Taken concurrently with a composition course or other writing-intensive class. This course is offered by a campus TRIO program.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSL 103 - TRIO Learning Skills - 1 Credits

Overview

Subject Area
PSL

Catalog Number
103

Grading Basis
PFL - Pass/Fail

Description
A workshop or discussion course that helps develop college-level learning skills. Campuses may offer a general academic skills class or focus a section of PSL 103 on a specific area of college learning. Emphases may include math skills, managing time, using technology for academic learning, taking notes, studying textbooks, taking tests, developing an academic vocabulary, conduction and organizing research, thinking critically, working efficiently in groups and giving presentations. Offered through a campus TRIO program.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSL 105 - Study Skills - 1 Credits

Overview

Subject Area
PSL

Catalog Number
105

Grading Basis
GRD - Graded

Description
An overview of study skills related to success in post-secondary education. Improve skills in textbook comprehension, lecture note-taking, memory, listening, preparation for examinations, time management, online learning, and systematic methods of study. Learn about university student support services.

Prerequisites
004334 - Freshman or Sophomore status, or recommendation of a professional adviser

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSL 106 - Workshop for College Success - 2 Credits

Overview

Subject Area
PSL

Catalog Number
106

Grading Basis
GRD - Graded

Description
Workshop in college-level learning. With peer academic coaches, students apply critical skills for academic and personal success including goal setting, time management, study skills, transition to college, connecting to resources, and healthy behaviors.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

PSL 107 - Leading Edge Transition Program - 1 Credits

Overview

Subject Area
PSL

Catalog Number
107

Grading Basis
PFL - Pass/Fail

Description
Leading Edge is a transition program for UWSP students who are eligible for accommodations through the Disability and Assistive Technology Center. Involves participation in a pre-semester seminar and/or weekly class sessions. Program includes orientation to accommodations procedures, assistive technology training, and exploration of campus resources. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSL 109 - Reading in the Disciplines - 1 Credits

Overview

Subject Area
PSL

Catalog Number
109

Grading Basis
PFL - Pass/Fail

Description
Improve critical reading and thinking skills through application to a linked course. May be repeated for credit with different subtitles.

Prerequisites
004865 - Concurrent registration in another designated course

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSL 112 - Time Management - 1 Credits

Overview

Subject Area
PSL

Catalog Number
112

Grading Basis
GRD - Graded

Description
Learn to manage your time effectively to help you become more organized in your academic and social life. This course will teach you to juggle commitments in hopes to alleviate stress and better use your time.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSL 115 - Special Topics in Student Success - 1 - 3 Credits

Overview

Subject Area
PSL

Catalog Number
115

Grading Basis
GRD - Graded

Description
Focus on a topic (or topics) related to college success, academic advancement, or the college transition. Improve skills in textbook comprehension, lecture notetaking, memory, listening, preparation for examinations, time management, systematic methods of study, goal setting, motivation, learning theory, resource utilization, and/or how aspects of identity play a role in the college experience. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSL 130 - Honors Ambassadors - 1 Credits

Overview

Subject Area
PSL

Catalog Number
130

Grading Basis
PFL - Pass/Fail

Description
Honors Ambassadors are trained to promote student success in the areas of academic performance, persistence, and healthy interdependence. Learn about campus resources and how to best promote those resources to fellow students on campus.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSL 191 - Applied Reasoning - 3 Credits

Overview

Subject Area
PSL

Catalog Number
191

Grading Basis
GRD - Graded

Description
Integrates study skills with critical thinking. Consider questions, arguments, and problem-solving processes in the context of an academic discipline or professional field, using thought-provoking content to develop information literacy, practice reasoning, and practice the skills and habits needed to engage with academic discourse.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSL 195 - Investigating Ideas - 3 Credits

Overview

Subject Area
PSL

Catalog Number
195

Grading Basis
GRD - Graded

Description
Combine study skills with humanities exploration. Examine important texts, cultural products, and theories that touch on perennial questions about what it means to be human, using thought- provoking content to practice careful reading, effective writing, and the skills and habits needed to engage with academic discourse.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSL 201 - Internship Preparation: From Industry Exploration to Workplace Expectations - 1 Credits

Overview

Subject Area
PSL

Catalog Number
201

Grading Basis
GRD - Graded

Description
Designed to support you in your internship search process, regardless of your starting point. Through self-reflection activities and assessments, this course will teach you about yourself while also looking into potential career paths and industries. Throughout this course, you will gain knowledge of best practices for creating a resume and cover letter, conducting interviews, networking, and performing internship searches on multiple platforms. You will also learn strategies for maximizing your internship experience. It is ideal for students to take this course one to two semesters prior to their anticipated internship experience.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSL 301 - Post-Secondary Learning Theory and Practice - 1 - 3 Credits

Overview

Subject Area
PSL

Catalog Number
301

Grading Basis
GRD - Graded

Description
Subtitle will designate area and prerequisites. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSL 399 - Independent Study - 1 - 3 Credits

Overview

Subject Area
PSL

Catalog Number
399

Grading Basis
GRD - Graded

Description
Planned study to supplement preparation in area of specialization; regular conferences with staff supervisor. Credit based on scope of project. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

PSL 401 - Career Readiness Preparation - 1 Credits

Overview

Subject Area
PSL

Catalog Number
401

Grading Basis
GRD - Graded

Description
Getting ready to graduate and feeling unprepared to apply for professional jobs? In this course, you will learn about yourself through free assessments (personality, skills, values), learn about organizations that are hiring college grads, prepare career related materials, improve your interviewing skills, learn how to conduct job searches and what to look for, understand budgeting and cost of living to be prepared for successful salary negotiation, all towards securing life-sustaining, life-fulfilling work after college.

Prerequisites
001011 - Senior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSYC 110 - Introduction to Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
110

Grading Basis
GRD - Graded

Description
Introduction to scientific study of behavior and mental processes, and methods used in psychological research.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 198 - Reading in the Discipline - 1 Credits

Overview

Subject Area
PSYC

Catalog Number
198

Grading Basis
PFL - Pass/Fail

Description
Improve critical reading and thinking skills. Does not apply to Psychology major or minor.

Prerequisites
002404 - Concurrent registration in another designated Psychology course

Typically Offered on Stevens Point Campus
As Needed

Typically Offered on the Branch Campuses
Marshfield: As Needed; Wausau: As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSYC 200 - Research Methods in Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
200

Grading Basis
GRD - Graded

Description
Introduction to the research methods used in psychology including experimental and nonexperimental designs. Library research, conducting research, research ethics, and basics of writing in APA style.

Prerequisites
001498 - PSYC 110

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), LS - Lab Science (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: No Longer Offered; Wausau: No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 240 - Psychology of Gender - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
240

Grading Basis
GRD - Graded

Description
Research and theory concerned with men's and women's personalities, roles, capacities; emphasis on socialization and gender role development.

Prerequisites
001499 - PSYC 110

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: No Longer Offered; Wausau: No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 250 - Psychology of Adjustment - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
250

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 255 - Psychology of Sexual Behavior - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
255

Grading Basis
GRD - Graded

Description
Psychological aspects of sexual behaviors, responses, and attitudes, including psychosexual development, varieties of sexual experience, basic physiology, sexual problems and therapy, and psychological factors in contraception, conception, pregnancy, and childbirth.

Prerequisites
001500 - PSYC 110

General Education Designation(s)
WLHE - Wellness-HE (GDR)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 260 - Introduction to Developmental Psychology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	260	GRD - Graded

Description
Survey growth and development; physical, perceptual, cognitive, linguistic, emotional, and social development; emphasis on human development from conception through adulthood.

Prerequisites
001501 - PSYC 110

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
HC - Human Cultures (AD), SS - Social Sciences (GEP)	Fall and Spring	Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 270 - Positive Psychology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	270	GRD - Graded

Description
Scientific study of optimal human functioning, focusing on theory, research, application of positive emotions, character strengths and virtues, and positive institutions.

Prerequisites
001502 - PSYC 110

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 295 - Career Development in Psychology - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	295	PFL - Pass/Fail

Description
Explore and prepare for careers and professions in psychology. Readings and activities to help understand fields of psychology, planning for graduate school, graduate school search/ application processes, curricular/ extracurricular preparation for baccalaureate level occupations, and resume development.

Prerequisites
001815 - Psychology Major

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

PSYC 300 - Statistics for Psychologists - 4 Credits

Overview

Subject Area
PSYC

Catalog Number
300

Grading Basis
GRD - Graded

Description
Calculation and interpretation of measures of central tendency, variability, correlation, and regression in psychological research; hypothesis testing and estimation from large and small samples; analysis of variance; forms of experimental design. Available for graduate credit as PSYC 500.

Prerequisites
002063 - PSYC 110 and either MATH 95 or MATH 100 or suitable placement test score
Recommended: PSYC 200

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: No Longer Offered; Wausau: No Longer Offered

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PSYC 301 - Personality Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
301

Grading Basis
GRD - Graded

Description
Contemporary approaches to the study of personality; clinical and experimental contributions to the understanding of the personality and its structure.

Prerequisites
001505 - PSYC 110

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 315 - The Psychology of Adolescence - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
315

Grading Basis
GRD - Graded

Description
An examination of the adolescence period, including biological, social, and cognitive changes that occur at this time, with emphasis placed on normative development.

Prerequisites
001506 - PSYC 110

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 320 - Social Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
320

Grading Basis
GRD - Graded

Description
An overview of theory and research on how people think, feel, and behave in social situations. Examine attitudes, conformity, group dynamics, helping behavior, intergroup relations, and social influence in everyday settings.

Prerequisites
001507 - PSYC 110

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: No Longer Offered; Wausau: No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 321 - Environmental Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
321

Grading Basis
GRD - Graded

Description
Theoretical and empirical relationships between human psychology and the natural environment; environmental attitudes, values, and social norms; interactions with nature; promotion of sustainable behavior. Available for graduate credit as PSYC 521.

Prerequisites
001508 - PSYC 110 or Instructor Consent

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 322 - Psychology and Culture - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
322

Grading Basis
GRD - Graded

Description
Examine relationship between psychology and culture and ethnicity. Examine psychological processes that contribute to origin and persistence of culture; ways culture/ethnicity affect psychological processes/behavior.

Prerequisites
001509 - PSYC 110

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 325 - Behavioral Neuroscience - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
325

Grading Basis
GRD - Graded

Description
Introduction to biological bases of behavior. Nervous system function and its relation to behavior, perception, motivation and thinking. May include behavioral endocrinology, behavioral genetics, evolutionary psychology, and psychopharmacology.

Prerequisites
001510 - PSYC 110

General Education Designation(s)
NW - Natural World (AAS), IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 330 - Perception - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
330

Grading Basis
GRD - Graded

Description
Fundamental concepts of perception involving all the senses, with emphasis on hearing and vision; experimental findings, theoretical interpretations, and demonstrations relating to perception.

Prerequisites
001511 - PSYC 110

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 331 - Cognitive Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
331

Grading Basis
GRD - Graded

Description
Topics in human cognition including sensory memory, pattern recognition, selective attention, working memory, semantic memory and connectionist models, speech production and comprehension, semantic and syntactic theories, language acquisition, concept attainment, problem solving and artificial intelligence.

Prerequisites
001512 - PSYC 110

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 333 - Animal Cognition - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
333

Grading Basis
GRD - Graded

Description
Study of the cognitive abilities of animals in an evolutionary framework, including animal perception, communication, learning, memory, and observational learning. Discussion of how animal cognition is important for professionals that work with wild and companion animals.

Prerequisites
004430 - PSYC 110 and 3 credits of Biology

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 345 - Industrial Organizational Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
345

Grading Basis
GRD - Graded

Description
Job analysis, selection, training, performance appraisal; EEOC/diversity, sexual harassment, compensation, employee motivation, attitudes and morale, and leadership

Prerequisites
001513 - PSYC 110

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 350 - Psychological Assessment - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
350

Grading Basis
GRD - Graded

Description
Introduction to psychological assessment and norm-referenced testing. Psychometrics, test construction, and validation. Contemporary intelligence, achievement, interest, and personality tests and behavioral assessment techniques. Available for graduate credit as PSYC 550.

Prerequisites
001816 - PSYC 110 and one of the following: PSYC 300, MATH 255, or SOC 351

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 351 - Psychopathology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
351

Grading Basis
GRD - Graded

Description
Research-based study of classification, causes, origins (etiology), and treatment of major psychological disorders such as anxiety and mood disorders, schizophrenia, personality disorders, childhood problems, sexual dysfunctions, and neurological disorders. Available for graduate credit as PSYC 551.

Prerequisites
001034 - PSYC 110

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: No Longer Offered; Wausau: No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 360 - Child and Adolescent Psychopathology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
360

Grading Basis
GRD - Graded

Description
Introduction to child and adolescent (developmental) psychopathology. Includes identification, causes, course, and treatment of neurodevelopmental disorders, specific earning disorders, internalizing disorders, externalizing disorders, and pediatric psychological conditions in children and adolescents. Available for graduate credit as PSYC 560.

Prerequisites
001817 - PSYC 110; Recommended: PSYC 260

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 370 - Emotion - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
370

Grading Basis
GRD - Graded

Description
An overview of theory and research on emotion. Examine issues such as biology, personality, development, cognition, expression, regulation, culture, disorders, and therapy.

Prerequisites
001514 - PSYC 110

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 375 - Learning - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
375

Grading Basis
GRD - Graded

Description
Basic mechanisms of how the environment influences the behavior of humans and other animals. Topics include the principles of classical conditioning, operant conditioning, motivation, and observational learning. Available for graduate credit as PSYC 575.

Prerequisites
001515 - PSYC 110

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 377 - Evolutionary Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
377

Grading Basis
GRD - Graded

Description
Application of evolutionary principles to understanding human behavior. Topics may include sex, mating preferences, parenting, altruism, kinship, and cognition.

Prerequisites
002064 - PSYC 110, and 3 credits of Biology

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 385 - Health Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
385

Grading Basis
GRD - Graded

Description
Contribution of environmental and psychological factors to the causes, treatment, and prevention of disease. Available for graduate credit as PSYC 585.

Prerequisites
001516 - PSYC 110

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 388 - Animal Behavior - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
388

Grading Basis
GRD - Graded

Description
Comparative study of animal behavior; description, classification, analysis, and evolution of behavioral patterns of animals. Also social behavior and underlying mechanisms. May not earn credit for both PSYC 388 and BIOL 388. Available for graduate credit as PSYC 588.

Prerequisites
001818 - PSYC 110 and either BIOL 101 or BIOL 160

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 390 - Psychoactive Drugs and Behavior - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
390

Grading Basis
GRD - Graded

Description
Introduction to psychopharmacology; examine effects of commonly used drugs on the central nervous system, behavior, and motivation for administration, consumption, and drug abuse. Available for graduate credit as PSYC 590.

Prerequisites
001504 - PSYC 110 or Instructor Consent (PSYC 325 preferred)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 393 - Genocide: Psycho-Historical Foundations - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
393

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 395 - Selected Topics in Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
395

Grading Basis
GRD - Graded

Description
Discuss topics in psychology. Subtitle will designate area. May be repeated for credit with different subtitles.

Prerequisites
001517 - PSYC 110; additional prereqs may apply depending on the topic

Typically Offered on Stevens Point Campus
As Needed

Typically Offered on the Branch Campuses
Marshfield: As Needed; Wausau: As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

PSYC 397 - Field Experience - 1 - 6 Credits

Overview

Subject Area
PSYC

Catalog Number
397

Grading Basis
GRD - Graded

Description
Application of psychological principles in professional settings under the direction of faculty member. Credit and hours by arrangement. May be repeated for credit. No more than nine combined credits from PSYC 397, PSYC 398, and PSYC 399 may be applied to the major.

Prerequisites
004335 - PSYC 110

General Education Designation(s)
XL - Experiential Learning (GEP)

Typically Offered on Stevens Point Campus
As Needed

Typically Offered on the Branch Campuses
Marshfield: As Needed; Wausau: As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSYC 398 - Directed Readings - 1 - 6 Credits

Overview

Subject Area
PSYC

Catalog Number
398

Grading Basis
GRD - Graded

Description
Readings in specific areas of psychology under direction of faculty member. Credit and hours by arrangement. May be repeated for credit. No more than nine combined credits from PSYC 397, PSYC 398, and PSYC 399 may be applied to the major.

Prerequisites
004336 - PSYC 110; Recommended: PSYC 200

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSYC 399 - Directed Research - 1 - 6 Credits

Overview

Subject Area
PSYC

Catalog Number
399

Grading Basis
GRD - Graded

Description
Research in specific areas of psychology under direction of a faculty member. Credit and hours by arrangement. May be repeated for credit. No more than nine combined credits from PSYC 397, PSYC 398, and PSYC 399 may be applied to the major. Available for graduate credit as PSYC 599.

Prerequisites
001518 - PSYC 110; Recommended: PSYC 200

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSYC 400 - Advanced Research Methods in Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
400

Grading Basis
GRD - Graded

Description
Exposure to and practice with advanced research designs used in psychology. Focus on the link between research and design and the statistical tests used for these designs. Conduct research projects, collect and analyze data, and write and present as appropriate to the field.

Prerequisites
001820 - PSYC 110, PSYC 200, either PSYC 300 or SOC 351; and 22 credits in Psychology

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 401 - Introduction to Counseling and Psychotherapy - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
401

Grading Basis
GRD - Graded

Description
Major approaches to counseling and psychotherapy; theory, research, evaluation, and demonstration. Available for graduate credit as PSYC 601.

Prerequisites
001821 - PSYC 110, either PSYC 301 or PSYC 351, at least 9 credits in Psychology, and junior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 402 - Practicum in Counseling and Psychotherapy - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
402

Grading Basis
GRD - Graded

Description
Clinical application of theory/research in counseling and psychotherapy. Develop professional ethics, attitudes, behaviors, communication, and intervention skills essential to therapeutic interview. Videotape/critique student counseling interviews. Available for graduate credit as PSYC 602.

Prerequisites
001519 - PSYC 401

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 480 - Applied Theories of Behavioral and Cognitive Therapies - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
480

Grading Basis
GRD - Graded

Description
Application of behavioral and cognitive theory and research in the remediation of psychological disorders and behavior problems, including such topics as operant conditioning, cognitive restructuring, desensitization therapies, token economies and biofeedback. Practical application of behavior principles included. Available for graduate credit as PSYC 680.

Prerequisites
001822 - PSYC 110, PSYC 200, PSYC 351, PSYC 401, and junior standing. Recommended: PSYC 375

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 490 - Seminar: Topics in Psychology - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
490

Grading Basis
GRD - Graded

Description
Integrative discussion of theory and research in psychology. Subtitle will designate area. Write and present as appropriate to the field. May be repeated for credit with different subtitles.

Prerequisites
001035 - PSYC 110, PSYC 200, either PSYC 300 or SOC 351, and 22 credits in Psychology. Additional requisites may apply depending on the topic.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSYC 491 - Workshop - 1 - 5 Credits

Overview

Subject Area
PSYC

Catalog Number
491

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as PSYC 691.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSYC 494 - Human Services Internship - 1 - 6 Credits

Overview

Subject Area
PSYC

Catalog Number
494

Grading Basis
GRD - Graded

Description
Field experience in human services agencies or activities under direction of field placement supervisors and psychology faculty. May be repeated for up to 9 credits.

Prerequisites
001936 - Both PSYC 351 and PSYC 401, Psychology Major, junior standing, 2.5 cumulative and Psychology GPA, and concurrent registration in PSYC 495

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
9

Total Units Allowed:
9

PSYC 495 - Human Services Internship Seminar - 2 Credits

Overview

Subject Area
PSYC

Catalog Number
495

Grading Basis
GRD - Graded

Description
Weekly professional seminar meetings. Review professional practice standards, critique case study presentations, discuss professional ethics. May be repeated for up to 6 credits.

Prerequisites
001819 - Concurrent registration in PSYC 494

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

PSYC 500 - Statistics for Psychologists - 4 Credits

Overview

Subject Area
PSYC

Catalog Number
500

Grading Basis
GRD - Graded

Description
Calculation and interpretation of measures of central tendency, variability, correlation, and regression in psychological research; hypothesis testing and estimation from large and small samples; analysis of variance; forms of experimental design. Available for undergraduate credit as PSYC 300.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

PSYC 521 - Environmental Psychology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	521	GRD - Graded

Description
Theoretical and empirical relationships between human psychology and the natural environment; environmental attitudes, values, and social norms; interactions with nature; promotion of sustainable behavior. Available for undergraduate credit as PSYC 321.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 550 - Psychological Assessment - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	550	GRD - Graded

Description
Introduction to psychological assessment and norm-referenced testing. Psychometrics, test construction, and validation. Contemporary intelligence, achievement, interest, and personality tests and behavioral assessment techniques. Available for undergraduate credit as PSYC 350.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 551 - Psychopathology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	551	GRD - Graded

Description
Research-based study of classification, causes, origins (etiology), and treatment of major psychological disorders such as anxiety and mood disorders, schizophrenia, personality disorders, childhood problems, sexual dysfunctions, and neurological disorders. Available for undergraduate credit as PSYC 351.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 560 - Child and Adolescent Psychopathology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	560	GRD - Graded

Description
Introduction to child and adolescent (developmental) psychopathology. Includes identification, causes, course, and treatment of neurodevelopmental disorders, specific learning disorders, internalizing disorders, externalizing disorders, and pediatric psychological conditions in children and adolescents. Available for undergraduate credit as PSYC 360.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 575 - Learning - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	575	GRD - Graded

Description
Basic mechanisms of how the environment influences the behavior of humans and other animals. Topics include the principles of classical conditioning, operant conditioning, motivation, and observational learning. Available for undergraduate credit as PSYC 375.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 585 - Health Psychology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
PSYC	585	GRD - Graded

Description
Contribution of environmental and psychological factors to the causes, treatment, and prevention of disease. Available for undergraduate credit as PSYC 385.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 588 - Animal Behavior - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
588

Grading Basis
GRD - Graded

Description
Comparative study of animal behavior; description, classification, analysis, and evolution of behavioral patterns of animals. Also social behavior and underlying mechanisms. May not earn credit in both PSYC 588 and BIOL 588. Available for undergraduate credit as PSYC 388.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 590 - Psychoactive Drugs and Behavior - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
590

Grading Basis
GRD - Graded

Description
Introduction to psychopharmacology; examine effects of commonly used drugs on the central nervous system, behavior, and motivation for administration, consumption, and drug abuse. Available for undergraduate credit as PSYC 390.

Prerequisites
001504 - PSYC 110 or Instructor Consent (PSYC 325 preferred)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 599 - Independent Study - 1 - 6 Credits

Overview

Subject Area
PSYC

Catalog Number
599

Grading Basis
GRD - Graded

Description
Qualified students may arrange for independent study, research assistantship, or other relevant learning experience under the direction of psychology faculty. Credit based on scope of project. May be repeated for up to 6 credits toward psychology major or minor. Available for undergraduate credit as PSYC 399.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

PSYC 601 - Introduction to Counseling and Psychotherapy - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
601

Grading Basis
GRD - Graded

Description
Major approaches to counseling and psychotherapy; theory, research, evaluation, and demonstration. Available for undergraduate credit as PSYC 401.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 602 - Practicum in Counseling and Psychotherapy - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
602

Grading Basis
GRD - Graded

Description
Clinical application of theory/research in counseling and psychotherapy. Develop professional ethics, attitudes, behaviors, communication, and intervention skills essential to therapeutic interview. Videotape/critique student counseling interviews. Available for undergraduate credit as PSYC 402.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 680 - Applied Theories of Behavioral and Cognitive Therapies - 3 Credits

Overview

Subject Area
PSYC

Catalog Number
680

Grading Basis
GRD - Graded

Description
Application of behavioral and cognitive theory and research in the remediation of psychological disorders and behavior problems, including such topics as operant conditioning, cognitive restructuring, desensitization therapies, token economies and biofeedback. Practical application of behavior principles included. Available for undergraduate credit as PSYC 480.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

PSYC 691 - Workshop - 1 - 5 Credits

Overview

Subject Area
PSYC

Catalog Number
691

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as PSYC 491.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

PSYC 796 - Special Work - 1 - 6 Credits

Overview

Subject Area
PSYC

Catalog Number
796

Grading Basis
GRD - Graded

Description
Advanced graduate students may arrange for specialized independent study with consent of the instructor, chair, and chair of major department. May be repeated for up to 9 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
9

Total Units Allowed:
9

REL 100 - Religions of Asia - 3 Credits

Overview

Subject Area
REL

Catalog Number
100

Grading Basis
GRD - Graded

Description
Explores the religious worlds of Hindu and Buddhist traditions, along with other religions found in Asia. The course surveys key beliefs and practices and stresses the importance of situating religions within specific geographic, historical, and cultural contexts.

General Education Designation(s)
IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 101 - Judaism, Christianity, Islam - 3 Credits

Overview

Subject Area
REL

Catalog Number
101

Grading Basis
GRD - Graded

Description
Explores the major monotheistic world religions -- Judaism, Christianity and Islam -- in comparative perspective. Students gain a foundation in religious literacy and practice the skill of empathetically engaging with beliefs and practices different from their own.

General Education Designation(s)
IK - Intercultural Knowledge (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Spring terms of even years; Wausau: Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 107 - Religious Autobiographies - 3 Credits

Overview

Subject Area
REL

Catalog Number
107

Grading Basis
GRD - Graded

Description
Autobiographical accounts of religious persons to introduce stories representing a diverse and multicultural cross section of the world's religions, including Native American religions, Hinduism, Buddhism, Judaism, Latin American Catholicism, African-American Protestantism, and Islam.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 111 - Religious Diversity in Modern America - 3 Credits

Overview

Subject Area
REL

Catalog Number
111

Grading Basis
GRD - Graded

Description
Surveys the diversity of religions in modern America, with particular emphasis upon issues of pluralism, tolerance and inclusion.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Spring terms of odd years; Wausau: Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 199 - Reading in the Discipline - 1 Credits

Overview

Subject Area
REL

Catalog Number
199

Grading Basis
PFL - Pass/Fail

Description
Improve critical reading and thinking skills. Taken in conjunction with designated sections of religious studies courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

REL 202 - Introduction to the Study of Religion - 3 Credits

Overview

Subject Area
REL

Catalog Number
202

Grading Basis
GRD - Graded

Description
Introduces the comparative and historical study of religion. We explore multiple religious traditions while asking questions such as "What is religion" and "Does it matter how we define religion?"

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 302 - Religion and Cultural Conflict - 3 Credits

Overview

Subject Area
REL

Catalog Number
302

Grading Basis
GRD - Graded

Description
Analyzes the role of religion in situations of conflict and violence around the world.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

REL 303 - Jewish Scriptures (Old Testament) - 3 Credits

Overview

Subject Area
REL

Catalog Number
303

Grading Basis
GRD - Graded

Description
Introduces students to the literature of the Old Testament (a.k.a. Jewish Scriptures, Tanakh, or Hebrew Bible), with an emphasis upon the application of multiple disciplinary approaches in the work of interpretation. No prior knowledge of the Bible or any religion is assumed or necessary for success in this class.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 304 - The New Testament and Early Christianity - 3 Credits

Overview

Subject Area
REL

Catalog Number
304

Grading Basis
GRD - Graded

Description
Study selected New Testament and extra-biblical texts to discern religious perceptions shaping various early Christian movements.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 305 - Prophets and Prophecy - 3 Credits

Overview

Subject Area
REL

Catalog Number
305

Grading Basis
GRD - Graded

Description
A comparative study of ancient and modern prophecy in a variety of cultures, including Israelite, American Indian, African, and East Indian.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 307 - Religion and Health - 3 Credits

Overview

Subject Area
REL

Catalog Number
307

Grading Basis
GRD - Graded

Description
Explores traditional healing practices within a variety of global contexts. Employing a comparative perspective, we will ask questions about the relationships between religion and healing, the mind and the body. Throughout we will practice skills of empathetic understanding and critical analysis as we learn about diverse worldviews. Available for graduate credit as REL 507.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 310 - Religion and Moral Problems - 3 Credits

Overview

Subject Area
REL

Catalog Number
310

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 311 - American Religious History - 3 Credits

Overview

Subject Area
REL

Catalog Number
311

Grading Basis
GRD - Graded

Description
Explores the history of religion in America with particular emphasis on the themes of religious diversity and the double-sided role of religion in legitimating oppression and/or challenging injustice.

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 317 - New Religious Movements - 3 Credits

Overview

Subject Area
REL

Catalog Number
317

Grading Basis
GRD - Graded

Description
A study of new religious movements, primarily in America, applying the methodologies of history, sociology, and religious studies. Topics may include cult formation, church and state questions, religious violence, gender, the anti-cult movement, and the role of popular media in shaping public perceptions.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 318 - Religion and Popular Culture - 3 Credits

Overview

Subject Area
REL

Catalog Number
318

Grading Basis
GRD - Graded

Description
Explore the fluid relationship between religion and popular culture with emphasis on the American context. Topics will include how popular culture constructs religion, how religious groups appropriate aspects of popular culture, how popular culture reflects aspects of the religion, and how religious bodies interpret and engage with popular culture.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 321 - Studies in Religion - 3 Credits

Overview

Subject Area
REL

Catalog Number
321

Grading Basis
GRD - Graded

Description
Topics in the study of religion in human life and culture. Subtitle will designate area. May be repeated for credit with different subtitles.

General Education Designation(s)
IK - Intercultural Knowledge (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

REL 330 - Women and Religion - 3 Credits

Overview

Subject Area
REL

Catalog Number
330

Grading Basis
GRD - Graded

Description
Investigates the ways that that gender hierarchies have been supported and reinforced in the religions of the western world, as well as the ways that women have used religious resources to challenge their subordination.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 331 - The Myth of the Hero - 3 Credits

Overview

Subject Area
REL

Catalog Number
331

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 333 - Women and Goddesses in India - 3 Credits

Overview

Subject Area
REL

Catalog Number
333

Grading Basis
GRD - Graded

Description
Study of women's roles, notions of female power, and goddesses in Hindu tradition. No prior knowledge of Hindu traditions or commitment to any faith tradition are needed for success in this class.

General Education Designation(s)
GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 340 - Buddhism - 3 Credits

Overview

Subject Area
REL

Catalog Number
340

Grading Basis
GRD - Graded

Description
Explores the religious worlds of Buddhist traditions both historically and in the present, with a particular emphasis on the diversity of Buddhist practices and beliefs across Asia and around the world. No prior knowledge of Buddhist traditions or commitment to any faith tradition are needed for success in this class.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 341 - Religions of India - 3 Credits

Overview

Subject Area
REL

Catalog Number
341

Grading Basis
GRD - Graded

Description
Explores the religious worlds of South Asian religions (with a particular emphasis on Hindu traditions) both historically and in the present. No prior knowledge or commitment to any faith tradition are needed for success in this class.

General Education Designation(s)
GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 342 - Islam - 3 Credits

Overview

Subject Area
REL

Catalog Number
342

Grading Basis
GRD - Graded

Description
Study of Islam in variety of historical, cultural, political contexts. Overview of Islamic beliefs and practices including issues of women, politics and war, and mysticism in Islam.

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 343 - Judaism - 3 Credits

Overview

Subject Area
REL

Catalog Number
343

Grading Basis
GRD - Graded

Description
Study of Judaism in history and its contemporary global context. Issues to consider may include traditions of textual interpretation, anti-Semitism, Zionism, immigration and assimilation in America, and the diversities of modern Judaism.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 344 - Christianity - 3 Credits

Overview

Subject Area
REL

Catalog Number
344

Grading Basis
GRD - Graded

Description
Surveys the history of the Christian religion with attention to the diversity of forms of Christianity from the ancient to the modern world. This course is appropriate for any student curious about the ways Christianity has shaped our world; no prior knowledge of or commitment to Christianity is needed for success in this class.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 345 - Religion and Ecology - 3 Credits

Overview

Subject Area
REL

Catalog Number
345

Grading Basis
GRD - Graded

Description
Examines the ecological aspects of diverse religious traditions in global contexts, with particular attention to examples from the twentieth and twenty-first centuries. No prior knowledge or commitment to any faith tradition are needed for success in this class.

General Education Designation(s)
GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 350 - Religion and Film - 3 Credits

Overview

Subject Area
REL

Catalog Number
350

Grading Basis
GRD - Graded

Description
Explore the aesthetic, cultural, and historical dimensions of cinema in relationship to religious communities and religious themes. These explorations will include how different religious communities have related to cinema as well as how movies have represented, maligned, or promoted various religions over time.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 351 - How to Understand Religion - 3 Credits

Overview

Subject Area
REL

Catalog Number
351

Grading Basis
GRD - Graded

Description
Introduces a range of academic perspectives about the nature of religion. This course is for anyone who wants to understand religion in an academic context and who wants to grow their skill set for understanding the perspectives of other people.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 363 - Religion and Society in Ancient Israel - 3 Credits

Overview

Subject Area
REL

Catalog Number
363

Grading Basis
GRD - Graded

Description
What can we know about the social and religious worlds of ancient Israel? And how does this knowledge shape the way we interpret biblical texts? These questions will be pursued through the application of multiple disciplinary approaches from the Social Sciences and the Humanities to the analysis of both textual and non-textual evidence from ancient Israel and neighboring cultures. Application of different methodologies and distinct fields of knowledge and their impact upon the interpretation of specific biblical texts.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 390 - Service Learning - 1 - 3 Credits

Overview

Subject Area
REL

Catalog Number
390

Grading Basis
GRD - Graded

Description
Volunteer in a community service organization for an agreed upon number of hours, to vary according to credit earned. In consultation with a specific religious studies faculty member, you pursue a course of reading and writing specifically designed to complement your volunteer activity and help you pursue "the cross-cultural examination of humanity's diverse religious traditions" that characterize religious studies courses.

General Education Designation(s)
XL - Experiential Learning (GEP)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 392 - Religious Studies Internship - 1 Credits

Overview

Subject Area
REL

Catalog Number
392

Grading Basis
PFL - Pass/Fail

Description
Intern provides small group writing and reading assistance in selected religious studies courses.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

REL 396 - Special Topics through Study Abroad - 1 - 3 Credits

Overview

Subject Area
REL

Catalog Number
396

Grading Basis
GRD - Graded

Description
Advanced study of Religious Studies during UW-Stevens Point semester abroad or study tour. Subject varies by destination and resources.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

REL 399 - Independent Study - 1 - 3 Credits

Overview

Subject Area
REL

Catalog Number
399

Grading Basis
GRD - Graded

Description
Individual work in religious studies on special problem, theme, thinker, or period may be arranged with instructor and consent of the chair. Credit based on scope of project. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

REL 450 - Senior Seminar - 3 Credits

Overview

Subject Area
REL

Catalog Number
450

Grading Basis
GRD - Graded

Description
Major issues in academic study of religion and culture. Subtitle will designate topic. May be repeated with different subtitles.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

REL 499 - Independent Study Capstone - 3 Credits

Overview

Subject Area
REL

Catalog Number
499

Grading Basis
GRD - Graded

Description
Capstone project involving independent study of a specific topic within the academic study of religion with consent of the instructor and chair

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

REL 507 - Religion and Health - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
REL	507	GRD - Graded

Description
Explores traditional healing practices within a variety of global contexts. Employing a comparative perspective, we will ask questions about the relationships between religion and healing, the mind and the body. Throughout we will practice skills of empathetic understanding and critical analysis as we learn about diverse worldviews. Available for undergraduate credit as REL 307.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

RSCH 798 - Continuation of Thesis - - Credits

Overview

Subject Area	Catalog Number	Grading Basis
RSCH	798	SUS - Satisfactory/ Unsatisfactory

Description
Continuation of graduate research.

Prerequisites
002388 - Approval of graduate adviser and graduate program coordinator

Credits

Min Units:
0

Max Units:
0

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
9

Financial Aid Units

Financial Aid Units Value:
0

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
0

RUSS 101 - First Semester Russian - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
RUSS	101	GRD - Graded

Description
For students with no previous training in the language.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

RUSS 102 - Second Semester Russian - 4 Credits

Overview

Subject Area
RUSS

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of RUSS 101.

Prerequisites
002065 - RUSS 101 or by placement exam

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

RUSS 211 - Third Semester Russian - 4 Credits

Overview

Subject Area
RUSS

Catalog Number
211

Grading Basis
GRD - Graded

Description
Intensive grammar review, practice in reading and speaking Russian.

Prerequisites
002066 - RUSS 102 or by placement exam

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

RUSS 215 - Fourth Semester Russian - 4 Credits

Overview

Subject Area
RUSS

Catalog Number
215

Grading Basis
GRD - Graded

Description
Intermediate-level grammatical structures for reading; the roots of Russian; verbs of motion. Subtitle will designate area.

Prerequisites
002067 - RUSS 211

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

RUSS 243 - Russian Literature in Translation - 3 Credits

Overview

Subject Area
RUSS

Catalog Number
243

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

RUSS 315 - Continuing Russian - 4 Credits

Overview

Subject Area
RUSS

Catalog Number
315

Grading Basis
GRD - Graded

Description
Advanced intermediate work. Content is varied so this course, as well as RUSS 215, can be taken by continuing students. Subtitle will designate area. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SHP 330 - Environmental Wellness - 3 Credits

Overview

Subject Area
SHP

Catalog Number
330

Grading Basis
GRD - Graded

Description
Insights into individual, organizational and societal activities that affect the health of the natural environment. How society, organizations and individuals impact their natural environment. How to minimize identified threats to the health of that environment. Promote intellectual consumerism and citizen advocacy.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SMGT 750 - Introduction to the Intersections of Sustainability and Wellness - 3 Credits

Overview

Subject Area
SMGT

Catalog Number
750

Grading Basis
GRD - Graded

Description
Addresses the timely and wide-ranging topic of the built environment, including community design and energy use. Students learn how the design of communities and buildings affects organizations and their employees, as well as the broader community, and planet. Concepts and tools for understanding the built environment, community development, and energy for the future are introduced. The purpose of this course is to expose students to energy and the built environment. Topics covered include recent energy trends, community issues and policy, resource management, scope, risk analysis, and facility controls. The built environment topic is covered using authentic cases, narrated scenarios, and examples. Leaming resources such as instructor's lectures, readings, and student assessments are sequenced and organized to support authentic learning.

General Education Designation(s)
SMGT - Sustainability Management

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SMGT 780 - Corporate Social Responsibility - 3 Credits

Overview

Subject Area
SMGT

Catalog Number
780

Grading Basis
GRD - Graded

Description
Understand the rationale behind Corporate Social Responsibility (CSR) and sustainability. It takes students through an evaluation of risks and potential impacts in decision making, uncovering the links between the success of an organization and the well-being of a community/society. Additionally, methods and standards of integrating CSR throughout an organization, creating metrics and communicating CSR policies internally and externally will be discussed, analvzed, and applied.

General Education Designation(s)
SMGT - Sustainability Management

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 100 - Forum in Sociology or Social Work - 1 Credits

Overview

Subject Area
SOC

Catalog Number
100

Grading Basis
PFL - Pass/Fail

Description
Lecture and discussion of current social issues or topics in sociology or social work. Subtitle will designate area. May be repeated with different subtitles for up to 3 credits. 2 hrs per wk or equiv.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
3

SOC 101 - Introduction to Sociology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
101

Grading Basis
GRD - Graded

Description
Sociology as special field of social science, social relations, and social systems; the organization of societies and other human groupings; fundamentals of sociological investigation, dealing with the underlying premises, concepts, logic, and methods of sociology.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall and Spring; Wausau: Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 102 - Social Problems - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	102	GRD - Graded

Description
Theories explaining social and personal disorganization and deviation; selected contemporary problems analyzed and related to their social contexts.

General Education Designation(s)	Typically Offered on Stevens Point Campus
DUS - Diversity in the US (AD), SER - Individual, Social, Environmental Respons (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)	Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 205 - Global Social Problems - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	205	GRD - Graded

Description
Sociological analysis of the nature, extent, causes, and potential solutions to global social problems such as consumerism, poverty and wealth, human rights, population growth and hunger, health issues, militarism and terrorism, and threats to the environment.

General Education Designation(s)	Typically Offered on Stevens Point Campus
SER - Individual, Social, Environmental Respons (AD)	Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 210 - Sociology of Sport - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	210	GRD - Graded

Description
A survey of the past and present roles sport has played within society including its relationship to the educational system, the media, the family, and economic structures. Areas including ethnicity, social status, personality, and race will be addressed.

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD)	Occasionally	Marshfield: Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 225 - Sociology of Childhood and Adolescence - 3 Credits

Overview

Subject Area
SOC

Catalog Number
225

Grading Basis
GRD - Graded

Description
Socialization processes in childhood and adolescent years; impact of social and cultural factors on child and adolescent issues and problems.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Winterim Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 230 - Criminology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
230

Grading Basis
GRD - Graded

Description
Analysis of crime as an institution, with reference to behavior of those who define, engage in, or become the victims of criminal behavior.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 238 - Sociological Perspectives on Gender - 3 Credits

Overview

Subject Area
SOC

Catalog Number
238

Grading Basis
GRD - Graded

Description
Role of gender in everyday life, how gender influences social institutions such as family, government, and mass media, and the effect of gender inequalities both in American society and cross-culturally.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 240 - Marriage and the Family - 3 Credits

Overview

Subject Area
SOC

Catalog Number
240

Grading Basis
GRD - Graded

Description
Marriage and the family as social institutions in a changing world. Historical changes and societal variations in family patterns. Changes over the life cycle. Explores the sources and consequences of a variety of family forms.

General Education Designation(s)
HC - Human Cultures (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 250 - Organizations and Society - 3 Credits

Overview

Subject Area
SOC

Catalog Number
250

Grading Basis
GRD - Graded

Description
Role of organizations, including business, governmental, and educational, in American society. Impact of organizations on members and clients, the internal dynamics of organizations, and the interchange between organizations and their environment, including the society as a whole.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 263 - Ethical Practice in the Helping Professions - 3 Credits

Overview

Subject Area
SOC

Catalog Number
263

Grading Basis
GRD - Graded

Description
Provides the knowledge base required to identify ethical issues, the necessary skills to resolve ethical dilemmas, and the capacity to make ethical decisions when confronted with complex situations in social work and other helping professions. May not earn credit in both SOC 303 and SW 303. Available for graduate credit as SOC 503.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 270 - Race and Ethnicity - 3 Credits

Overview

Subject Area
SOC

Catalog Number
270

Grading Basis
GRD - Graded

Description
Race and ethnic relations and inequalities; prejudice and discrimination; social construction of racial and ethnic identity; and racial and ethnic composition of the U.S. population.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 300 - The American Community - 2 - 3 Credits

Overview

Subject Area
SOC

Catalog Number
300

Grading Basis
GRD - Graded

Description
Community organization and social processes that influence community behavior and change. Available for graduate credit as SOC 500.

Prerequisites
undefined - undefined

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 301 - Social Investigations II - 3 Credits

Overview

Subject Area
SOC

Catalog Number
301

Grading Basis
GRD - Graded

Description
Written and verbal methods of investigation and communication in Sociology and Social Work. Subtitle will designate area. May be repeated for credit with different subtitles. May not earn credit in both SOC 301 and SW 301.

Prerequisites
001648 - Prerequisite(s): SOC 101 or SOC 102, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOC 306 - Social Aspects of Substance Abuse - 3 Credits

Overview

Subject Area
SOC

Catalog Number
306

Grading Basis
GRD - Graded

Description
Social aspects of alcohol, cocaine, heroin, and other drugs. Emphasis on prevention, cause, treatment, and social policies. Available for graduate credit as SOC 506.

Prerequisites
001823 - SOC 101 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 308 - Sociology of Medicine - 3 Credits

Overview

Subject Area
SOC

Catalog Number
308

Grading Basis
GRD - Graded

Description
Analysis of the social organization of medicine and health care delivery systems; social processes and conditions of disease and health, such as adaptations to illness, the sick role, and doctor-patient relationship. Available for graduate credit as SOC 508.

Prerequisites
undefined - undefined

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 310 - Social Psychology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
310

Grading Basis
GRD - Graded

Description
How social learning and habits relate to development of the social self in groups: interaction, perception, motivation, attitudes, values, communication, roles in interpersonal relations.

Prerequisites
undefined - undefined

General Education Designation(s)
HC - Human Cultures (AAS), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 320 - Sociology of Gender - 3 Credits

Overview

Subject Area
SOC

Catalog Number
320

Grading Basis
GRD - Graded

Description
Examine the role of gender in everyday life, how gender influences social institutions such as family, government and mass media and the effect of gender inequalities both in American society and cross-culturally.

General Education Designation(s)
SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 327 - Social Inequality - 3 Credits

Overview

Subject Area
SOC

Catalog Number
327

Grading Basis
GRD - Graded

Description
Analyze patterns of inequality in the distribution of power, rewards, and opportunities between classes and other groups. Available for graduate credit as SOC 527.

Prerequisites
undefined - undefined

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 329 - Gender and Crime - 3 Credits

Overview

Subject Area
SOC

Catalog Number
329

Grading Basis
GRD - Graded

Description
An in-depth survey of changing social values about gender, crime and criminal justice. Explores theories addressing gender in criminality and gender disparities in the criminal justice system. Available for graduate credit as SOC 529.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 330 - Victimology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
330

Grading Basis
GRD - Graded

Description
An overview of the history, theories, and concepts of victimology; analysis of victimization patterns, trends, and impacts on the lives of the victims; an examination of the criminal justice system from the perspective of the victim; a survey of victim programs and services. Available for graduate credit as SOC 530.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 332 - Juvenile Delinquency - 3 Credits

Overview

Subject Area
SOC

Catalog Number
332

Grading Basis
GRD - Graded

Description
Definition and sociological explanations of juvenile delinquency; individual and gang forms; control and treatment.

Prerequisites
undefined - undefined

General Education Designation(s)
HC - Human Cultures (AAS)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 333 - Corrections - 3 Credits

Overview

Subject Area
SOC

Catalog Number
333

Grading Basis
GRD - Graded

Description
Control and treatment of offenders.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 334 - Race, Crime, and Criminal Justice - 3 Credits

Overview

Subject Area
SOC

Catalog Number
334

Grading Basis
GRD - Graded

Description
An examination of race in the context of the criminal justice system. Emphasis on the treatment of racial minorities as victims and offenders by law enforcement, courts, and corrections. Available for graduate credit as SOC 534.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 335 - Deviance - 3 Credits

Overview

Subject Area
SOC

Catalog Number
335

Grading Basis
GRD - Graded

Description
Introduces the sociology of deviance: the definition of deviance; types of deviant behavior such as suicide, drugs and alcohol abuse, sexual deviance, deviant subcultures and violence; differential labeling and institutional processing; and implications of social control. Available for graduate credit as SOC 535.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 340 - Community Research - 3 Credits

Overview

Subject Area
SOC

Catalog Number
340

Grading Basis
GRD - Graded

Description
Methods and practice of applied research in community-based organizations.

Prerequisites
001825 - SOC 101

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 343 - The Family: Cultural Perspectives - 3 Credits

Overview

Subject Area
SOC

Catalog Number
343

Grading Basis
GRD - Graded

Description
The family as social institution, its place in different culture/social strata, impact of industrialization and urbanization.

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 344 - Interpersonal Violence - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	344	GRD - Graded

Description
History, theory, policy, and trends associated with interpersonal violence in the US and globally, including partner violence, child maltreatment, elder abuse, and other related topics. Available for graduate credit as SOC 544.

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 345 - Community Corrections - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	345	GRD - Graded

Description
An introduction to the field of community corrections including sentencing, probation, parole, fines, community service, and intermediate sanctions such as intensive supervision, house arrest/electronic monitoring, and boot camps. Available for graduate credit as SOC 545.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 350 - Applied Social Theory - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	350	GRD - Graded

Description
History, content, construction, and application of social theories. Available for graduate credit as SOC 550.

Prerequisites
001826 - SOC 101 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 351 - Social Statistics - 4 Credits

Overview

Subject Area
SOC

Catalog Number
351

Grading Basis
GRD - Graded

Description
Descriptive and inferential statistics; use statistical software to analyze sociological data. Available for graduate credit as SOC 551.

Prerequisites
002068 - MATH 95 or equivalent

General Education Designation(s)
QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SOC 352 - Research Methods - 3 Credits

Overview

Subject Area
SOC

Catalog Number
352

Grading Basis
GRD - Graded

Description
Examine and apply social research processes from problem formulation to data analysis; includes computer applications; includes applications for social work practice. May not earn credit in both SOC 352 and SW 352. Available for graduate credit as SOC 552.

Prerequisites
001649 - Either SOC 351 or PSYC 300, or Instructor Consent

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 355 - Environmental Sociology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
355

Grading Basis
GRD - Graded

Description
Socio-cultural foundations of our relationship with the natural environment. Relationship between environmental degradation and social, political, and economic structures. Beliefs and values about the environment and their expression in various forms of environmentalism and environmental movements. Presentation of environmental issues in cultural, political, and scientific domains. Available for graduate credit as SOC 555.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 356 - Urban Sociology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
356

Grading Basis
GRD - Graded

Description
Comparative and historical approach to cities; spatial structure, social interactions, and social stratification in urban areas; ecological factors; urban governance and placemaking; implications for policy and planning.

General Education Designation(s)
SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 357 - Sociology of Planning - 3 Credits

Overview

Subject Area
SOC

Catalog Number
357

Grading Basis
GRD - Graded

Description
Social context of policymaking and planning process; theoretical approaches to planning; planning and social change; specific topics in planning (city and regional, social service, environment).

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 360 - Population Problems - 3 Credits

Overview

Subject Area
SOC

Catalog Number
360

Grading Basis
GRD - Graded

Description
Demography, population theory, trends, and analysis; United States and world population.

Prerequisites
001827 - One of the following: SOC 101, SOC 102, or ECON 110

General Education Designation(s)
ER - Environmental Responsibility (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 364 - Social Services in Native American Communities - 3 Credits

Overview

Subject Area
SOC

Catalog Number
364

Grading Basis
GRD - Graded

Description
Introduction to values, beliefs, customs, and histories of Native Americans emphasizing Wisconsin tribal nations and their social service needs. May not earn credit in both SW 364 and SOC 364.

Prerequisites
001954 - Either SOC 101 or SW 261, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 366 - Sociology of Aging - 3 Credits

Overview

Subject Area
SOC

Catalog Number
366

Grading Basis
GRD - Graded

Description
Sociological theories/methods used to study aging; processes affecting social status of older people and social attitudes toward them; impact of increasing numbers of elderly on institutions of American society.

Prerequisites
undefined - undefined

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 367 - Social Epidemiology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
367

Grading Basis
GRD - Graded

Description
Examines theories/concepts, empirical evidence, methods, interventions, and policies concerning social determinants of health. Available for graduate credit as SOC 567.

General Education Designation(s)
DUS - Diversity in the US (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 368 - Sociology of Mental Health - 3 Credits

Overview

Subject Area
SOC

Catalog Number
368

Grading Basis
GRD - Graded

Description
Sociological perspectives and interpretations in the nature and causes of mental disorders. Theories of controlling mental illness, the development of mental health policies in the United States and strategies of preventive and community psychiatry. Available for graduate credit as SOC 568.

Prerequisites
undefined - undefined

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 370 - Sociology of Globalization - 3 Credits

Overview

Subject Area
SOC

Catalog Number
370

Grading Basis
GRD - Graded

Description
Theories, problems, and processes of social and cultural change in various cultures resulting from internal and external social forces.

General Education Designation(s)
NW - Non-Western Culture (GDR), SS1 - Social Sciences Category 1 (GDR), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 375 - Sociology of Religion - 3 Credits

Overview

Subject Area
SOC

Catalog Number
375

Grading Basis
GRD - Graded

Description
Sociological approach to the study of religious belief, behavior, and belonging in the context of social structures such as religious institutions, political-economy, education, community, and family. Includes discussion on religion in (post) modern society, secularization/desecularization, fundamentalism, and globalization.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 378 - Problems in Family Interaction - 3 Credits

Overview

Subject Area
SOC

Catalog Number
378

Grading Basis
GRD - Graded

Description
Theories and modalities used in treatment of contemporary family problems. Examine families in social, economic, environmental, and cultural contexts. May not earn credit in both SW 378 and SOC 378.

Prerequisites
001954 - Either SOC 101 or SW 261, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 380 - Sociology of Immigration - 3 Credits

Overview

Subject Area
SOC

Catalog Number
380

Grading Basis
GRD - Graded

Description
Theories and analyses of international migration and immigrant incorporation, assessment of the impact of immigration on American society, and examination of changes in U.S. immigration policies and the associated consequences.

General Education Designation(s)
GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 386 - Social Change and Social Movements - 3 Credits

Overview

Subject Area
SOC

Catalog Number
386

Grading Basis
GRD - Graded

Description
Analyze and apply theory, practice, and evaluation of contemporary social movements and organizations of change. Available for graduate credit as SOC 586.

General Education Designation(s)
ER - Environmental Responsibility (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 390 - Basic Statistical Methods for Social Sciences - 3 Credits

Overview

Subject Area
SOC

Catalog Number
390

Grading Basis
GRD - Graded

Description
Descriptive and inferential statistics; use statistical software to analyze sociological data. Does not apply to sociology major. Available for graduate credit as SOC 590.

Prerequisites
002070 - SOC 101 and MATH 90 or equivalent, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 393 - Police Academy - 15 Credits

Overview

Subject Area
SOC

Catalog Number
393

Grading Basis
PFL - Pass/Fail

Description
Law enforcement practices including search, seizure, ballistics, criminal codes, evidence collection and preservation, and emergency procedures. Fulfills state of Wisconsin Law Enforcement Standards Board requirements. Offered with state vocational and technical colleges. May not earn credit in both SOC 393 and NRES 393.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
15

Max Units:
15

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
15

Financial Aid Units

Financial Aid Units Value:
15

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
15

SOC 395 - Special Topics in Sociology - 1 - 3 Credits

Overview

Subject Area
SOC

Catalog Number
395

Grading Basis
GRD - Graded

Description
Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as SOC 595.

Prerequisites
001030 - 3 credits in Sociology, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOC 396 - Special Topics in Criminology and Criminal Justice - 3 Credits

Overview

Subject Area
SOC

Catalog Number
396

Grading Basis
GRD - Graded

Description
An in-depth study of topics selected from current issues in criminology and criminal justice. May be repeated for a maximum of 6 credits with different subtitles. Available for graduate credit as SOC 596.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

SOC 492 - Applied Sociology Practicum - 3 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	492	GRD - Graded

Description
Application of Sociology knowledge, skill, and practice to professional and/or research settings. May be repeated for credit for up to 6 credits.

Prerequisites
004594 - Accepted Field Application, and concurrent registration in SOC 493

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
3	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

SOC 493 - Applied Sociology Practicum Seminar - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	493	GRD - Graded

Description
Weekly meetings to discuss application of sociology knowledge, skill, and practice to professional and/or research settings. May be repeated for credit for up to 2 credits.

Prerequisites
001828 - Accepted Field Application, and concurrent registration in SOC 492

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

SOC 497 - Special Work - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	497	GRD - Graded

Description
Upperclass sociology majors or minors may arrange for independent study with consent of the chair. Credit based on scope of project. May be repeated for credit. May apply up to 6 credits to major.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOC 499 - Special Work - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	499	GRD - Graded

Description
Upperclass sociology majors or minors may arrange for independent study with consent of the chair. Credit based on scope of project. May be repeated for credit. May apply up to 6 credits to major.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOC 500 - The American Community - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	500	GRD - Graded

Description
Community organization and social processes that influence community behavior and change. Available for undergraduate credit as SOC 300.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
2	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 506 - Social Aspects of Substance Abuse - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	506	GRD - Graded

Description
Social aspects of alcohol, cocaine, heroin, and other drugs. Emphasis on prevention, cause, treatment, and social policies. Available for undergraduate credit as SOC 306.

Prerequisites
001823 - SOC 101 or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 508 - Sociology of Medicine - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	508	GRD - Graded

Description
Analysis of the social organization of medicine and health care delivery systems; social processes and conditions of disease and health, such as adaptations to illness, the sick role, and doctor-patient relationship. Available for undergraduate credit as SOC 308.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 527 - Social Inequality - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	527	GRD - Graded

Description
Analyze patterns of inequality in the distribution of power, rewards, and opportunities between classes and other groups. Available for undergraduate credit as SOC 327.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 529 - Gender and Crime - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	529	GRD - Graded

Description
An in-depth survey of changing social values about gender, crime and criminal justice. Explores theories addressing gender in criminality and gender disparities in the criminal justice system. Available for undergraduate credit as SOC 329.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 530 - Victimology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
530

Grading Basis
GRD - Graded

Description
An overview of the history, theories, and concepts of victimology; analysis of victimization patterns, trends, and impacts on the lives of the victims; an examination of the criminal justice system from the perspective of the victim; a survey of victim programs and services. Available for undergraduate credit as SOC 330.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 534 - Race, Crime, and Criminal Justice - 3 Credits

Overview

Subject Area
SOC

Catalog Number
534

Grading Basis
GRD - Graded

Description
An examination of race in the context of the criminal justice system. Emphasis on the treatment of racial minorities as victims and offenders by law enforcement, courts, and corrections. Available for undergraduate credit as SOC 334.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 535 - Deviance - 3 Credits

Overview

Subject Area
SOC

Catalog Number
535

Grading Basis
GRD - Graded

Description
Introduces the sociology of deviance: the definition of deviance; types of deviant behavior such as suicide, drugs and alcohol abuse, sexual deviance, deviant subcultures and violence; differential labeling and institutional processing; and implications of social control. Available for undergraduate credit as SOC 335.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 544 - Interpersonal Violence - 3 Credits

Overview

Subject Area
SOC

Catalog Number
544

Grading Basis
GRD - Graded

Description
History, theory, policy, and trends associated with interpersonal violence in the US and globally, including partner violence, child maltreatment, elder abuse, and other related topics. Available for undergraduate credit as SOC 344.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 545 - Community Corrections - 3 Credits

Overview

Subject Area
SOC

Catalog Number
545

Grading Basis
GRD - Graded

Description
An introduction to the field of community corrections including sentencing, probation, parole, fines, community service, and intermediate sanctions such as intensive supervision, house arrest/electronic monitoring, and boot camps. Available for undergraduate credit as SOC 345.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 550 - Applied Social Theory - 3 Credits

Overview

Subject Area
SOC

Catalog Number
550

Grading Basis
GRD - Graded

Description
History, content, construction, and application of social theories. Available for undergraduate credit as SOC 350.

Prerequisites
001826 - SOC 101 or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 551 - Social Statistics - 4 Credits

Overview

Subject Area
SOC

Catalog Number
551

Grading Basis
GRD - Graded

Description
Descriptive and inferential statistics; use statistical software to analyze sociological data. Available for undergraduate credit as SOC 351.

Prerequisites
002405 - All of the following: MATH 100 or equivalent, SOC 101, SOC 350; or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SOC 552 - Research Methods - 3 Credits

Overview

Subject Area
SOC

Catalog Number
552

Grading Basis
GRD - Graded

Description
Examine and apply social research processes from problem formulation to data analysis; includes computer applications; includes applications for social work practice. Available for undergraduate credit as SOC 352.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 555 - Environmental Sociology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
555

Grading Basis
GRD - Graded

Description
Socio-cultural foundations of our relationship with the natural environment. Relationship between environmental degradation and social, political, and economic structures. Beliefs and values about the environment and their expression in various forms of environmentalism and environmental movements. Presentation of environmental issues in cultural, political, and scientific domains. Available for undergraduate credit as SOC 355.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 567 - Social Epidemiology - 3 Credits

Overview

Subject Area
SOC

Catalog Number
567

Grading Basis
GRD - Graded

Description
Examines theories/concepts, empirical evidence, methods, interventions, and policies concerning social determinants of health. Available for undergraduate credit as SOC 367.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 568 - Sociology of Mental Health - 3 Credits

Overview

Subject Area
SOC

Catalog Number
568

Grading Basis
GRD - Graded

Description
Sociological perspectives and interpretations in the nature and causes of mental disorders. Theories of controlling mental illness, the development of mental health policies in the United States and strategies of preventive and community psychiatry. Available for undergraduate credit as SOC 368.

Prerequisites
undefined - undefined

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 586 - Social Change and Social Movements - 3 Credits

Overview

Subject Area
SOC

Catalog Number
586

Grading Basis
GRD - Graded

Description
Analyze and apply theory, practice, and evaluation of contemporary social movements and organizations of change. Available for undergraduate credit as SOC 386.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 590 - Basic Statistical Methods for Social Science - 3 Credits

Overview

Subject Area
SOC

Catalog Number
590

Grading Basis
GRD - Graded

Description
Descriptive and inferential statistics; use statistical software to analyze sociological data. Does not apply to sociology major. Available for undergraduate credit as SOC 390.

Prerequisites
002070 - SOC 101 and MATH 90 or equivalent, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 595 - Special Topics in Sociology - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	595	GRD - Graded

Description
Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as SOC 395.

Prerequisites
001030 - 3 credits in Sociology, or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 596 - Special Topics in Criminology and Criminal Justice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	596	GRD - Graded

Description
An in-depth study of topics selected from current issues in criminology and criminal justice. May be repeated for a maximum of 6 credits with different subtitles. Available for undergraduate credit as SOC 396.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

SOC 760 - Seminar in Adult Development and Socialization - 2 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOC	760	GRD - Graded

Description
Advanced study of adult development and socialization topics. For development and administration of midlife and late maturity programs.

Prerequisites
002389 - 9 credits in social sciences or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
2	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOC 796 - Independent Study - 1 - 3 Credits

Overview

Subject Area
SOC

Catalog Number
796

Grading Basis
GRD - Graded

Description
Supplements preparation in area of specialization. May be repeated for credit.

Prerequisites
002390 - 9 credits in social sciences

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOC 799 - Thesis - 2 - 6 Credits

Overview

Subject Area
SOC

Catalog Number
799

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
2

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOIL 199 - Reading in the Discipline - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
199

Grading Basis
PFL - Pass/Fail

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SOIL 350 - Selected Topics in Soil and Waste Resources - 1 - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
350

Grading Basis
GRD - Graded

Description
Selected principles, practices, issues in soil and waste resources. May be repeated for credit with different subtitles. May apply up to 3 credits to major. Available for graduate credit as SOIL 550.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOIL 359 - Soil Conservation and Watershed Inventory Techniques - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
359

Grading Basis
GRD - Graded

Description
Field techniques of land surface relief inventory, soil percolation, watershed interpretive systems for runoff prediction, and groundwater characteristics investigation for integrated resource mgmt.

Prerequisites
001947 - All of the following: NRES 250, NRES 251, and MATH 107

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SOIL 360 - Field Experience in Soil Inventory Methods - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
360

Grading Basis
GRD - Graded

Description
Techniques in describing, mapping, classifying, and interpreting soils for integrated resource mgmt.

Prerequisites
001948 - All of the following: NRES 250, NRES 251, and MATH 107

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SOIL 361 - Forest Soils - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
361

Grading Basis
GRD - Graded

Description
Characteristics of and processes in soils under forest cover; relationships of these to forest growth, productivity, and management practices; human impacts. Available for graduate credit as SOIL 561.

Prerequisites
002106 - NRES 251, CNR Summer Field Experience, and CNR major; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 362 - Soil Genesis, Morphology and Classification - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
362

Grading Basis
GRD - Graded

Description
Soil properties, processes, and formation factors. Soil classification, orders and mapping also covered. Available for graduate credit as SOIL 562.

Prerequisites
001829 - NRES 251 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 363 - Soil Profile Description Writing - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
363

Grading Basis
GRD - Graded

Description
Field identification of soil layers and preparation of official morphological descriptions of soil profiles and associated site factors. Available for graduate credit as SOIL 563.

Prerequisites
001830 - CNR Summer Field Experience or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SOIL 364 - Soil and Plant Analysis - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
364

Grading Basis
GRD - Graded

Description
Sample, prepare, and analyze soil and plants. Interpret chemical results for environmental quality and soil fertility management. Choose analytical methods and maintain laboratory quality control. Available for graduate credit as SOIL 564.

Prerequisites
002107 - One of the following: CHEM 101, CHEM 105, CHEM 106, or NRES 251; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 365 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
365

Grading Basis
GRD - Graded

Description
Apply soil survey information to make interpretations for various land uses; identify the limitations and suitability of soils for specific planning purposes. Understand and assess soil quality in situations where soil survey information will not suffice; interpret soil quality assessment for land use and management. Available for graduate credit as SOIL 565.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 366 - Wetland Soils and Wetland Delineation - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
366

Grading Basis
GRD - Graded

Description
Characteristics of hydric soils including chemistry, biology, physics, morphology, genesis and classification. Review and demonstrate procedures for identifying and delineating wetlands using indicators of hydric soils, hydrophytic vegetation and wetland hydrology. May not earn credit in both WATR 366 and SOIL 366. Available for graduate credit as SOIL 566.

Prerequisites
001831 - NRES 251 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 368 - Urban Soils - 2 Credits

Overview

Subject Area
SOIL

Catalog Number
368

Grading Basis
GRD - Graded

Description
Learn importance, distinguishing characteristics, ecosystem services and management of urban soils. Available for graduate credit as SOIL 568.

Prerequisites
004337 - Summer Field Experience and CNR Major, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

SOIL 369 - Soil Judging - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
369

Grading Basis
GRD - Graded

Description
Describe soil profiles, classify soils, and make soil interpretations at the Regional or National Soil Judging Contests. May be repeated for credit for up to 8 credits. Available for graduate credit as SOIL 569.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
8

Total Units Allowed:
8

SOIL 370 - Managed Grazing - 2 Credits

Overview

Subject Area
SOIL

Catalog Number
370

Grading Basis
GRD - Graded

Description
Students in this course will be introduced to the logistics of managed grazing within the context of livestock production and conservation. They will develop the skills to assess a site for grazing production and conservation benefits and will be able to draft a plan to meet the needs of a grazier to achieve their production and conservation goals. Available for graduate credit as SOIL 570.

Prerequisites
005189 - SOIL 373 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

SOIL 373 - Agronomy, Agriculture and the Environment - 4 Credits

Overview

Subject Area
SOIL

Catalog Number
373

Grading Basis
GRD - Graded

Description
Morphology and management of grain, forage and other crops in agricultural enterprises. Role of crops in causing environmental problems and in providing potential solutions. Includes a focused section on integrated pest management. Available for graduate credit as SOIL 573.

Prerequisites
001779 - CNR Summer Field Experience or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SOIL 381 - Internship in Soils - 1 - 6 Credits

Overview

Subject Area
SOIL

Catalog Number
381

Grading Basis
GRD - Graded

Description
Supervised training program in soils management in cooperation with private or public resource agencies. One credit for 2-4 wks (40 hrs per wk) of work. Credits and-or addl requirements set before registration. May be repeated for up to 6 credits. Available for graduate credit as SOIL 581.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

SOIL 384 - Environmental Microbiology Lecture - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
384

Grading Basis
GRD - Graded

Description
Explore the role of beneficial and pathogenic microorganisms in environmental media. Microbial distributions, energetics, and role in biogeochemical cycles will be emphasized. Soil and (waste) water environments will be a focus. Students will apply concepts to evaluating problems in their major field of study. May earn credit in only one of SOIL 384, SOIL 484 or WSTE 484. Soil and Waste Resources majors must enroll in SOIL 484 or WSTE 484. Available for graduate credit as SOIL 584.

Prerequisites
004090 - Either NRES 251 or PSEN 215, and one of the following: CHEM 101, CHEM 105, CHEM 106, or CHEM 117; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 387 - On-Site Wastewater Treatment Systems - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
387

Grading Basis
GRD - Graded

Description
Wastewater treatment process, design, and regulatory requirements for on-site systems. .

Prerequisites
001833 - NRES 251

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SOIL 461 - Soil Management for Resource Sustainability - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
461

Grading Basis
GRD - Graded

Description
Use soil fertility, plant nutrition, wind and water erosion, and surface and groundwater contamination abatement principles in solving soil and crop management problems. Available for graduate credit as SOIL 661.

Prerequisites
002109 - Summer Field Experience and CNR major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 462 - Environmental Biogeochemistry - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
462

Grading Basis
GRD - Graded

Description
Theory, concepts and methods available to quantify biogeochemical cycles in atmospheric, terrestrial and aquatic ecosystems will be introduced. Use learned theory and advanced analytical biogeochemical techniques to plan, develop and conduct a major project. A professional-level oral presentation of project outcomes will culminate the course. May not earn credit in both SOIL 462 and WATR 462. Available for graduate credit as SOIL 662.

Prerequisites
001834 - Either CHEM 106 or CHEM 117, and either SOIL 364 or WATR 390; or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 465 - Soil Physics - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
465

Grading Basis
GRD - Graded

Description
Basic concepts and principles related to state and transport of matter (especially water) and energy in the soil. Physical measurement and mathematical quantification of soil physical properties and processes. Available for graduate credit as SOIL 665.

Prerequisites
002110 - Either MATH 111 or MATH 225, and either PHYS 101 or PHYS 201, Summer Field Experience and CNR major; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 479 - Environmental Fate of Organic Chemicals - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
479

Grading Basis
GRD - Graded

Description
Principles governing how organic chemicals behave in environmental media. Emphasizes quantitative determination of organic contaminant partitioning, transformation, and transport in air, surface waters, soils, and groundwater. Applied examples focusing on persistent and emerging chemicals of concern for human and ecosystem health, including pesticides, petroleum hydrocarbons, chlorinated solvents, PCBs, and pharmaceuticals. May not earn credit in both SOIL 479 and WSTE 479. Available for graduate credit as SOIL 679.

Prerequisites
002290 - One of the following: CHEM 101, CHEM 105, or CHEM 106; and NRES 251; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 482 - Nutrient Management: Land Application and Planning - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
482

Grading Basis
GRD - Graded

Description
The properties of waste resources, environmental impacts, regulations, and equipment dealing with the processing, transportation and application of industrial, agricultural and municipal wastes (particularly on land) will be discussed. Training to prepare nutrient management plans will be a major class component. May not earn credit in both SOIL 482 and WSTE 482. Available for graduate credit as SOIL 682.

Prerequisites
001835 - NRES 251

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 484 - Environmental Microbiology - 4 Credits

Overview

Subject Area
SOIL

Catalog Number
484

Grading Basis
GRD - Graded

Description
Explore the role of beneficial and pathogenic microorganisms in environmental media. Microbial distributions, energetics, and role in biogeochemical cycles will be emphasized. Soil and (waste) water environments will be a focus. Laboratory exercises will develop classic and current methods, and include small group or class projects. May earn credit in only one of SOIL384, SOIL 484 and WSTE 484. Available for graduate credit as SOIL 684.

Prerequisites
001836 - Either NRES 251 or PSEN 215, and one of the following: CHEM 101, CHEM 105, CHEM 106, or CHEM 117; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SOIL 486 - Composting - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
486

Grading Basis
GRD - Graded

Description
Theory and practice of controlled aerobic decomposition including various methods for composting different types of waste materials. Lab techniques for compost testing and tours of large and small composting facilities. May not earn credit in both SOIL 486 and WSTE 486. Available for graduate credit as SOIL 686.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SOIL 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass soil and waste resources students may arrange for independent study with consent of the associate dean. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOIL 550 - Selected Topics in Soil and Waste Resources - 1 - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
550

Grading Basis
GRD - Graded

Description
Selected principles, practices, issues in soil and waste resources. May be repeated with different subtitles. May apply up to 3 credits to major. Available for undergraduate credit as SOIL 350.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOIL 561 - Forest Soils - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
561

Grading Basis
GRD - Graded

Description
Characteristics of and processes in soils under forest cover; relationships of these to forest growth, productivity, and management practices; human impacts. Available for undergraduate credit as SOIL 361.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 562 - Soils Genesis, Morphology and Classification - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
562

Grading Basis
GRD - Graded

Description
Soil properties, processes, and formation factors. Soil classification, orders and mapping also covered. Available for undergraduate credit as SOIL 362.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 563 - Soil Profile Description Writing - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
563

Grading Basis
GRD - Graded

Description
Field identification of soil layers and preparation of official morphological descriptions of soil profiles and associated site factors. Available for undergraduate credit as SOIL 363.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SOIL 564 - Soil and Plant Analysis - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
564

Grading Basis
GRD - Graded

Description
Sample, prepare, and analyze soil and plants. Interpret chemical results for environmental quality and soil fertility management. Choose analytical methods and maintain laboratory quality control. Available for undergraduate credit as SOIL 364.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 565 - Soil Quality Assessment and Soil Survey Interpretation - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
565

Grading Basis
GRD - Graded

Description
Apply soil survey information to make interpretations for various land uses; identify the limitations and suitability of soils for specific planning purposes. Understand and assess soil quality in situations where soil survey information will not suffice; interpret soil quality assessment for land use and management. Available for undergraduate credit as SOIL 365.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 566 - Wetland Soils and Wetland Delineation - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
566

Grading Basis
GRD - Graded

Description
Characteristics of hydric soils including chemistry, biology, physics, morphology, genesis and classification. Review and demonstrate procedures for identifying and delineating wetlands using indicators of hydric soils, hydrophytic vegetation and wetland hydrology. May not earn credit in both WATR 566 and SOIL 566. Available for undergraduate credit as SOIL 366.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 568 - Urban Soils - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	568	GRD - Graded

Description
Learn importance, distinguishing characteristics, ecosystem services and management of urban soils. Available for undergraduate credit as SOIL 368.

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

SOIL 569 - Soil Judging - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	569	GRD - Graded

Description
Describe soil profiles, classify soils, and make soil interpretations at the Regional or National Soil Judging Contests. May be repeated for credit for up to 8 credits. Available for undergraduate credit as SOIL 369.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
8

Total Units Allowed:
8

SOIL 570 - Managed Grazing - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	570	GRD - Graded

Description
Students in this course will be introduced to the logistics of managed grazing within the context of livestock production and conservation. They will develop the skills to assess a site for grazing production and conservation benefits and will be able to draft a plan to meet the needs of a grazier to achieve their production and conservation goals. Available for undergraduate credit as SOIL 370.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

SOIL 573 - Agronomy, Agriculture and the Environment - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	573	GRD - Graded

Description
Morphology and management of grain, forage and other crops in agricultural enterprises. Role of crops in causing environmental problems and in providing potential solutions. Includes a focused section on integrated pest management. Available for undergraduate credit as SOIL 373.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SOIL 581 - Internship in Soils - 1 - 6 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	581	GRD - Graded

Description
Supervised training program in soils management in cooperation with private or public resource agencies. One credit for 2-4 wks (40 hrs per wk) of work. Credits and-or additional requirements set before registration. May be repeated for up to 6 credits. Available for undergraduate credit as SOIL 381.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

SOIL 584 - Environmental Microbiology Lecture - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	584	GRD - Graded

Description
Explore the role of beneficial and pathogenic microorganisms in environmental media. Microbial distributions, energetics, and role in biogeochemical cycles will be emphasized. Soil and (waste) water environments will be a focus. Students will apply concepts to evaluating problems in their major field of study. May earn credit in only one of SOIL 584, SOIL 684 or WSTE 684. Available for undergraduate credit as SOIL 384.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 661 - Soil Management for Resource Sustainability - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	661	GRD - Graded

Description
Use soil fertility, plant nutrition, wind and water erosion, and surface and groundwater contamination abatement principles in solving soil and crop management problems. Available for undergraduate credit as SOIL 461.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 662 - Environmental Biogeochemistry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	662	GRD - Graded

Description
Theory, concepts and methods available to quantify biogeochemical cycles in atmospheric, terrestrial and aquatic ecosystems will be introduced. Use learned theory and advanced analytical biogeochemical techniques to plan, develop and conduct a major project. A professional-level oral presentation of project outcomes will culminate the course. Available for undergraduate credit as SOIL 462.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 665 - Soil Physics - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SOIL	665	GRD - Graded

Description
Basic concepts and principles related to state and transport of matter (especially water) and energy in the soil. Physical measurement and mathematical quantification of soil physical properties and processes. Available for undergraduate credit as SOIL 465.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 679 - Environmental Fate of Organic Chemicals - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
679

Grading Basis
GRD - Graded

Description
Principles governing how organic chemicals behave in environmental media. Emphasizes quantitative determination of organic contaminant partitioning, transformation, and transport in air, surface waters, soils, and groundwater. Applied examples focusing on persistent and emerging chemicals of concern for human and ecosystem health, including pesticides, petroleum hydrocarbons, chlorinated solvents, PCBs, and pharmaceuticals. May not earn credit in both SOIL 679 and WSTE 679. Available for undergraduate credit as SOIL 479.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 682 - Nutrient Management: Land Application and Planning - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
682

Grading Basis
GRD - Graded

Description
The properties of waste resources, environmental impacts, regulations, and equipment dealing with the processing, transportation and application of industrial, agricultural and municipal wastes (particularly on land) will be discussed. Training to prepare nutrient management plans will be a major class component. May not earn credit in both SOIL 682 and WSTE 682. Available for undergraduate credit as SOIL 482.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SOIL 684 - Environmental Microbiology - 4 Credits

Overview

Subject Area
SOIL

Catalog Number
684

Grading Basis
GRD - Graded

Description
Explore the role of beneficial and pathogenic microorganisms in environmental media. Microbial distributions, energetics, and role in biogeochemical cycles will be emphasized. Soil and (waste) water environments will be a focus. Laboratory exercises will develop classic and current methods, and include small group or class projects. May earn credit in only one of SOIL 584, SOIL 684 and WSTE 684. Available for undergraduate credit as SOIL 484.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SOIL 686 - Composting - 1 Credits

Overview

Subject Area
SOIL

Catalog Number
686

Grading Basis
GRD - Graded

Description
Theory and practice of controlled aerobic decomposition including various methods for composting different types of waste materials. Lab techniques for compost testing and tours of large and small composting facilities. May not earn credit in both SOIL 686 and WSTE 686. Available for undergraduate credit as SOIL 486.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SOIL 761 - Advanced Soil Management - 1 - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
761

Grading Basis
GRD - Graded

Description
Advanced topics in principles of soil, water, plant relationships. May be repeated for credit with different subtitles.

Prerequisites
002392 - SOIL 661 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SOIL 763 - Soil Resource Issues - 1 - 3 Credits

Overview

Subject Area
SOIL

Catalog Number
763

Grading Basis
GRD - Graded

Description
Investigate issues such as food production vs. population growth, soil quality, soil erosion, point and nonpoint pollution; identify policies and agencies that are involved.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 101 - First Semester Spanish - 4 Credits

Overview

Subject Area
SPAN

Catalog Number
101

Grading Basis
GRD - Graded

Description
For students with no previous training in the language, or by placement exam.

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Fall and Summer

Typically Offered on the Branch Campuses
Marshfield: Fall Only; Wausau: Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SPAN 102 - Second Semester Spanish - 4 Credits

Overview

Subject Area
SPAN

Catalog Number
102

Grading Basis
GRD - Graded

Description
Continuation of SPAN 101.

Prerequisites
001979 - SPAN 101 or by placement exam

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Spring and Summer

Typically Offered on the Branch Campuses
Marshfield: Spring Only; Wausau: Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SPAN 211 - Third Semester Spanish - 4 Credits

Overview

Subject Area
SPAN

Catalog Number
211

Grading Basis
GRD - Graded

Description
Intensive grammar review, practice in reading and speaking Spanish.

Prerequisites
002071 - SPAN 102 or by placement exam

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SPAN 212 - Fourth Semester Spanish - 4 Credits

Overview

Subject Area
SPAN

Catalog Number
212

Grading Basis
GRD - Graded

Description
Continuation of SPAN 211.

Prerequisites
002072 - SPAN 211 or by placement exam

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

SPAN 313 - Developing Speaking Proficiency - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
313

Grading Basis
GRD - Graded

Description
Skill development of speaking in a second language.

Prerequisites
002073 - SPAN 212 or by placement exam

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 314 - Developing Writing Proficiency - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
314

Grading Basis
GRD - Graded

Description
Skill development of writing in a second language.

Prerequisites
001972 - SPAN 212 or by placement exam

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 315 - Developing Reading Proficiency - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
315

Grading Basis
GRD - Graded

Description
Skill development of reading in a second language.

Prerequisites
004709 - SPAN 212 or by placement exam

General Education Designation(s)
GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 340 - Introduction to Literature - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
340

Grading Basis
GRD - Graded

Description
Intensive reading, methods of literary analysis of various genres; introduction to fundamental techniques of literary criticism. Subtitle will designate area. May be repeated once for credit with a different subtitle.

Prerequisites
001574 - Either SPAN 212 or one 300-level SPAN course

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

SPAN 345 - Advanced Conversation and Composition - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
345

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated once for credit with a different subtitle.

Prerequisites
001837 - Two 300-level SPAN courses

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

SPAN 355 - Spanish for the Professions - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
355

Grading Basis
GRD - Graded

Description
General knowledge of writing and reading material associated with the professions in Spanish-speaking countries, emphasizing cultural differences between U.S. and other countries. Example: writing business letters and preparing business-related documents. Subtitle designates focus. May be repeated once for credit with a different subtitle.

Prerequisites
001650 - Two 300-level SPAN courses

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

SPAN 420 - Phonetics and Phonology - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
420

Grading Basis
GRD - Graded

Description
Provides basic introduction to both phonetics (the study of the physical properties of the sounds of language) and phonology (the organization and patterning of those sounds) in the target language.

Prerequisites
001685 - One 300-level SPAN course

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 442 - Survey of Spanish Literature - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
442

Grading Basis
GRD - Graded

Description
Spanish literature from 1800 to the present.

Prerequisites
001973 - Two 300-level SPAN courses

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 449 - Poetry and Drama of the Golden Age - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
449

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 450 - Prose of the Golden Age - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
450

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 480 - Chicano Literature - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
480

Grading Basis
GRD - Graded

Description
Advanced literary analysis of Chicano poetry, narrative, drama, and essays.

Prerequisites
001973 - Two 300-level SPAN courses

General Education Designation(s)
DUS - Diversity in the US (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 481 - Spanish Culture and Civilization - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
481

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Prerequisites
001973 - Two 300-level SPAN courses

General Education Designation(s)
GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SPAN 482 - Hispanic Culture and Civilization in the U.S. - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
482

Grading Basis
GRD - Graded

Description
The historical background, current status, literary and artistic works of Mexican-American, Puerto Rican, and Cuban-American residents of the continental United States.

Prerequisites
001973 - Two 300-level SPAN courses

General Education Designation(s)
DUS - Diversity in the US (AD), HU - Humanities (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 483 - Spanish American Culture and Civilization - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
483

Grading Basis
GRD - Graded

Description
Subtitle will designate focus. May be repeated for credit with different subtitles.

Prerequisites
001973 - Two 300-level SPAN courses

General Education Designation(s)
GA - Global Awareness (GEP), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SPAN 490 - Contemporary Latin American Drama - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
490

Grading Basis
GRD - Graded

Description
Advanced literary analysis of one-act contemporary Latin American dramas.

Prerequisites
001973 - Two 300-level SPAN courses

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SPAN 493 - Specialized Studies in Spanish or Spanish-American Literature - 1 - 3 Credits

Overview

Subject Area
SPAN

Catalog Number
493

Grading Basis
GRD - Graded

Description
Subtitle will designate focus such as: literary genre or group, recurrent literary theme, single author, comparison of two authors. May be repeated for credit with different subtitles.

Prerequisites
001973 - Two 300-level SPAN courses

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SPAN 499 - Independent Study - 1 - 4 Credits

Overview

Subject Area
SPAN

Catalog Number
499

Grading Basis
GRD - Graded

Description
Individual study under faculty supervision. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SUST 100 - Sustainability as a Profession - 1 Credits

Overview

Subject Area
SUST

Catalog Number
100

Grading Basis
GRD - Graded

Description
An introduction to sustainability as an academic subject and a career pathway. Includes discussion of academic pathways, credentialing, and career outcomes.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SUST 299 - Sustainability and Community Engagement - 1 Credits

Overview

Subject Area
SUST

Catalog Number
299

Grading Basis
GRD - Graded

Description
Experiential learning for Community Sustainability majors. Students engage in on-the-ground sustainability projects on the campus and/or in the community.

Prerequisites
004998 - SUST 100 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SUST 499 - Seminar in Applied Sustainability - 1 Credits

Overview

Subject Area
SUST

Catalog Number
499

Grading Basis
GRD - Graded

Description
Capstone course for Community Sustainability majors. Students apply sustainability research and professional development skills to selected sustainability problems. Small groups from both major tracts integrate knowledge and collaborate on potential solutions.

Prerequisites
004999 - Community Sustainability Major or Instructor Consent

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

SW 261 - Introduction to Social Work and the Social Services Field - 3 Credits

Overview

Subject Area
SW

Catalog Number
261

Grading Basis
GRD - Graded

Description
Development of social welfare; contemporary public and private programs and appropriate settings; philosophy and principles of social work; orientation to the National Association of Social Work Code of Ethics.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 262 - Social Welfare Policies and Programs - 3 Credits

Overview

Subject Area
SW

Catalog Number
262

Grading Basis
GRD - Graded

Description
Development and philosophy of social welfare as an institutional system; critical analysis of programs, policies and issues; their interrelationship with other aspects of the social system.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 301 - Social Investigations II - 3 Credits

Overview

Subject Area
SW

Catalog Number
301

Grading Basis
GRD - Graded

Description
Written and verbal methods of investigation and communication in Sociology and Social Work. Subtitle will designate area. May be repeated for credit with different subtitles. May not earn credit in both SW 301 and SOC 301.

Prerequisites
001953 - Either SOC 101 or SOC 102, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SW 303 - Ethical Practice in the Helping Professions - 3 Credits

Overview

Subject Area
SW

Catalog Number
303

Grading Basis
GRD - Graded

Description
Provides the knowledge base required to identify ethical issues, the necessary skills to resolve ethical dilemmas, and the capacity to make ethical decisions when confronted with complex situations in social work and other helping professions. Available for graduate credit as SW 503.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 316 - Child Welfare Practice - 3 Credits

Overview

Subject Area
SW

Catalog Number
316

Grading Basis
GRD - Graded

Description
Focus on fundamental skills and knowledge of child welfare practice that includes basic interviewing skills; assessment; case planning; protective services; extended family and foster care; family centered services; their effects on Native American and other minority cultures; and child welfare policies such as ICWA, ASFA, WI Children's code. Available for graduate credit as SW 516.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 317 - Advanced Assessment and Intervention in Child Welfare - 3 Credits

Overview

Subject Area
SW

Catalog Number
317

Grading Basis
GRD - Graded

Description
Advanced knowledge and skills in identifying, assessing, and prosecuting child maltreatment. Responses of child welfare and criminal justice professionals to child maltreatment.

Prerequisites
005114 - Prerequisite(s): SW 316 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 318 - Responding to Survivors of Child Maltreatment - 3 Credits

Overview

Subject Area
SW

Catalog Number
318

Grading Basis
GRD - Graded

Description
Impacts of child maltreatment on survivors and appropriate intervention strategies. Multidisciplinary approaches to prevention, advocacy and treatment specific to child maltreatment survivors.

Prerequisites
005115 - SW 316 or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 352 - Research Methods - 3 Credits

Overview

Subject Area
SW

Catalog Number
352

Grading Basis
GRD - Graded

Description
Examine and apply social research processes from problem formulation to data analysis; includes computer applications; includes applications for social work practice. May not earn credit in both SW 352 and SOC 352.

Prerequisites
001649 - Either SOC 351 or PSYC 300, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 359 - Social Work Methods: Casework - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	359	GRD - Graded

Description
Principles of generic social work in Microsystems; concepts and casework practice with individuals, interviewing, relationships, social diagnosis, and treatment. Available for graduate credit as SW 559.

Prerequisites
002074 - Admission into Social Work Major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 361 - Social Work with Groups - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	361	GRD - Graded

Description
Principles of generalist social work practice with task and treatment groups and families; principles of model development, assessment, and treatment. Available for graduate credit as SW 561.

Prerequisites
002074 - Admission into Social Work Major or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 362 - Social Work Methods: Community Organizations and Social Service Administration - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	362	GRD - Graded

Description
Principles of generalist macro practice in organizations including assessment, intervention, and program evaluation; social service administrative concerns including intraorganizational relationships, and organizational needs including supervision, research, and ethics; fundamental grant writing tools including budgets, logic models, and program outcomes. Available for graduate credit as SW 562.

Prerequisites
002074 - Admission into Social Work Major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 364 - Social Services in Native American Communities - 3 Credits

Overview

Subject Area
SW

Catalog Number
364

Grading Basis
GRD - Graded

Description
Introduction to values, beliefs, customs, and histories of Native Americans emphasizing Wisconsin tribal nations and their social service needs. May not earn credit in both SW 364 and SOC 364.

Prerequisites
001954 - Either SOC 101 or SW 261, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 365 - Social Work Practice with Diverse Populations - 3 Credits

Overview

Subject Area
SW

Catalog Number
365

Grading Basis
GRD - Graded

Description
Knowledge, skills, and values to provide inclusive, ethical, and evidence-based practice to diverse populations across all systems; a focus on cultural humility and intersectionality. Available for graduate credit as SW 565.

Prerequisites
002074 - Admission into Social Work Major or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 376 - Human Behavior and the Social Environment I: Dimensions of the Person - 3 Credits

Overview

Subject Area
SW

Catalog Number
376

Grading Basis
GRD - Graded

Description
Interactions of biological, psychological, psychosocial and spiritual dimensions of human behavior. Integrates multidisciplinary theoretical frameworks, including theories of human development across the life span, to examine the complexity and multiple dimensions of the person and the environment as applied to social work.

Prerequisites
001954 - Either SOC 101 or SW 261, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 377 - Human Behavior and the Social Environment II: Dimensions of the Environment - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	377	GRD - Graded

Description
Analyze environmental factors which affect human behavior including the physical environment, culture, social structures and movements, groups, organizations, and the community; a focus on community assessment and advocacy.

Prerequisites
005023 - Either SOC 101 or SW 261, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 378 - Problems in Family Interaction - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	378	GRD - Graded

Description
Theories and modalities used in treatment of contemporary family problems. Examine families in social, economic, environmental, and cultural contexts. May not earn credit in both SW 378 and SOC 378.

Prerequisites
001954 - Either SOC 101 or SW 261, or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 381 - Death, Dying, Loss and Grief - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	381	GRD - Graded

Description
End-of-life care in the U.S., societal attitudes about death and dying, issues faced by dying individuals and their families, policy considerations, and professional approaches. The nature and centrality of the experience of dying, death, loss and grief as part of life. Self-awareness as a fundamental component of professional practice.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 383 - Introduction to Substance Use Disorders - 3 Credits

Overview

Subject Area
SW

Catalog Number
383

Grading Basis
GRD - Graded

Description
Bio-psycho-social approach to understanding substance use disorders on the individual, family, and community levels. Assessment and intervention methods, including evidence-based practices. Boundaries and ethics in working with people with substance abuse disorders. Role of trauma and implications for serving diverse groups. Available for graduate credit as SW 583.

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 384 - Substance Use Disorders: Advanced Practices for Recovery - 3 Credits

Overview

Subject Area
SW

Catalog Number
384

Grading Basis
GRD - Graded

Description
Substance use disorders assessment, diagnosis, clinical evaluation, treatment planning, application of counseling theories, evidence-based interventions, and case management with diverse populations. Includes motivational interviewing, harm reduction, medication assisted treatment, relapse prevention, and recovery approaches. Available for graduate credit as SW 584.

Prerequisites
005010 - SW 383

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 385 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits

Overview

Subject Area
SW

Catalog Number
385

Grading Basis
GRD - Graded

Description
Mental health across the lifespan including recognition of major mental health disorders and co-occurring substance use disorders for diverse populations. Introduction to the DSM-5. Key concepts include prevention, resiliency, personal and professional self-care, trauma-informed care and mental health recovery. Available for graduate credit as SW 585.

Prerequisites
005009 - Either PSYC 110 or SW 261

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 387 - Emerging Issues in Social Work with Children and Youth - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	387	GRD - Graded

Description
Contemporary concerns and practice innovations pertaining to children and youth. Mental and physical health, LGBTQIA+, school-based and community-based issues, challenges, and relevant policies. Available for graduate credit as SW 587.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 395 - Special Topics in Social Work - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	395	GRD - Graded

Description
Subtitle will designate area. May be repeated for credit with different subtitles.

Prerequisites
001955 - SW 261 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

SW 494 - Social Work Practicum - 1 - 8 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	494	GRD - Graded

Description
Observe and practice social work under guidance of cooperating field placement supervisors in an approved social service agency; emphasis on guided social work. May be repeated for credit for up to 9 credits.

Prerequisites
001980 - Accepted Field Placement Application, and concurrent registration in SW 495

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	8

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
9

Total Units Allowed:
9

SW 495 - Social Work Practicum Seminar - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	495	GRD - Graded

Description
Weekly meetings to discuss application of social work practice theory to the agency setting, and increase knowledge and identification with social work profession. May be repeated for credit for up to 2 credits.

Prerequisites
001981 - Accepted Field Placement Application, and concurrent registration in SW 494

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

SW 498 - Special Work in Social Work and Social Administration - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	498	GRD - Graded

Description
Upperclass sociology majors or minors may arrange for independent study with consent of the chair. Credit based on scope of project. May be repeated for credit. May apply up to 6 credits to major.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

SW 503 - Ethical Practice in the Helping Professions - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	503	GRD - Graded

Description
Provides the knowledge base required to identify ethical issues, the necessary skills to resolve ethical dilemmas, and the capacity to make ethical decisions when confronted with complex situations in social work and other helping professions. Available for undergraduate credit as SW 303.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 516 - Child Welfare Practice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	516	GRD - Graded

Description
Focus on fundamental skills and knowledge of child welfare practice that includes basic interviewing skills; assessment; case planning; protective services; extended family and foster care; family centered services; their effects on Native American and other minority cultures; and child welfare policies such as ICWA, ASFA, WI Children's code. Available for undergraduate credit as SW 316.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 559 - Social Work Methods: Casework - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	559	GRD - Graded

Description
Principles of generic social work in Microsystems; concepts and casework practice with individuals, interviewing, relationships, social diagnosis, and treatment. Available for undergraduate credit as SW 359.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 561 - Social Work with Groups - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	561	GRD - Graded

Description
Principles of generalist social work practice with task and treatment groups and families; principles of model development, assessment, and treatment. Available for undergraduate credit as SW 361.

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 562 - Social Work Methods: Community Organizations and Social Service Administration - 3 Credits

Overview

Subject Area
SW

Catalog Number
562

Grading Basis
GRD - Graded

Description
Principles of generalist macro practice in organizations including assessment, intervention, and program evaluation; social service administrative concerns including intraorganizational relationships, and organizational needs including supervision, research, and ethics; fundamental grant writing tools including budgets, logic models, and program outcomes. Available for undergraduate credit as SW 362.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 565 - Social Work Practice with Diverse Populations - 3 Credits

Overview

Subject Area
SW

Catalog Number
565

Grading Basis
GRD - Graded

Description
Knowledge, skills, and values to provide inclusive, ethical, and evidence-based practice to diverse populations across all systems; a focus on cultural humility and intersectionality. Available for undergraduate credit as SW 365. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 583 - Introduction to Substance Use Disorders - 3 Credits

Overview

Subject Area
SW

Catalog Number
583

Grading Basis
GRD - Graded

Description
Bio-psycho-social approach to understanding substance use disorders on the individual, family, and community levels. Assessment and intervention methods, including evidence-based practices. Boundaries and ethics in working with people with substance abuse disorders. Role of trauma and implications for serving diverse groups. Available for undergraduate credit as SW 383.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 584 - Substance Use Disorders: Advanced Practices for Recovery - 3 Credits

Overview

Subject Area
SW

Catalog Number
584

Grading Basis
GRD - Graded

Description
Substance use disorders assessment, diagnosis, clinical evaluation, treatment planning, application of counseling theories, evidence-based interventions, and case management with diverse populations. Includes motivational interviewing, harm reduction, medication assisted treatment, relapse prevention, and recovery approaches. Available for undergraduate credit as SW 384. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005011 - Either SW 383 or SW 583

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 585 - Mental Health and Co-Occurring Disorders: Resilience and Recovery - 3 Credits

Overview

Subject Area
SW

Catalog Number
585

Grading Basis
GRD - Graded

Description
Mental health across the lifespan including recognition of major mental health disorders and co-occurring substance use disorders for diverse populations. Introduction to the DSM-5. Key concepts include prevention, resiliency, personal and professional self-care, trauma-informed care and mental health recovery. Available for undergraduate credit as SW 385.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 587 - Emerging Issues in Social Work with Children and Youth - 3 Credits

Overview

Subject Area
SW

Catalog Number
587

Grading Basis
GRD - Graded

Description
Contemporary concerns and practice innovations pertaining to children and youth. Mental and physical health, LGBTQIA+, school-based and community-based issues, challenges, and relevant policies. Available for undergraduate credit as SW 387.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 700 - Master of Social Work Foundation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	700	GRD - Graded

Description
Introduction to the social work profession, including history, areas of practice, generalist social work, the NASW Code of Ethics, the Council on Social Work Education competency areas, and the profession's commitment to social justice, equity, diversity, and inclusion. Emphasis on the collaborative skills and professional behavior necessary for effective social work practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 701 - Generalist Social Work Practice I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	701	GRD - Graded

Description
Contemporary approaches to generalist social work practice with individuals, families, and groups. Knowledge, values, and skills needed for client engagement, assessment, intervention, practice evaluation, and culturally responsive practice at the micro and mezzo levels. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 702 - Generalist Social Work Practice II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	702	GRD - Graded

Description
Contemporary approaches to generalist social work practice with organizations and communities. Knowledge, values, and skills needed for engagement, assessment, intervention, practice evaluation, and culturally responsive practice at the macro level. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 703 - Human Behavior and the Social Environment - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	703	GRD - Graded

Description
Theories of human development across the lifespan, including interactions of biological, psychological, social, and spiritual dimensions of human behavior. Examination of the complexity and multiple dimensions of the person and the environment as applied to social work. Analysis of environmental factors that affect human behavior including the physical environment, culture, social structures and movements, family dynamics, groups, organizations, and the community. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 704 - Generalist Policy Practice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	704	GRD - Graded

Description
Development and philosophy of social welfare policies and services in the U.S. Critical analysis of how social welfare policies affect social service access and delivery, using anti-racist and anti-oppressive lenses. Strategies to analyze, formulate, and advocate for policies that advance human rights and social, racial, economic, and environmental justice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 705 - Social Work Research Methods - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	705	GRD - Graded

Description
Quantitative and qualitative research methods with applications to social work practice. Use of research evidence to inform and improve practice, policy, and programs. Use of practice-based experiences to inform scientific inquiry. Use of ethical, culturally responsive, anti-racist, and ant-oppressive strategies to conduct and utilize research to advance the purposes of social work. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 710 - Foundation Social Work Practicum - 4 Credits

Overview

Subject Area
SW

Catalog Number
710

Grading Basis
GRD - Graded

Description
Application of classroom learning under qualified supervision in an approved social work setting. Demonstration of foundation knowledge, values, and skills in all CSWE areas of social work practice competency. May be repeated for credit for up to 8 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
8

SW 711 - Foundation Social Work Practicum Seminar - 1 Credits

Overview

Subject Area
SW

Catalog Number
711

Grading Basis
GRD - Graded

Description
Integration and critical analysis of practicum experiences through group consultation and problem-solving, reflection, and relevant assignments. Emphasis on professionalism, ethical behavior, and leadership skills. May be repeated for credit for up to 2 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005135 - Admission into the MSW Program or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

SW 724 - Advanced Policy and Advocacy - 3 Credits

Overview

Subject Area
SW

Catalog Number
724

Grading Basis
GRD - Graded

Description
Advanced policy analysis and advocacy skills with attention to major challenges facing the social work profession. Implications for rural social work practice. Applications to student practicum experience. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 726 - Justice, Equality, and Inclusion in Social Work Practice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	726	GRD - Graded

Description
Critical analysis of the roles of racism, oppression, and privilege in shaping the human experience including dimensions of diversity and intersectionality. Strategies for anti-racist, anti-oppressive, equitable, and inclusive social work practice. Use of critical reflection, self-awareness, and self-regulation to demonstrate cultural humility. Applications to student practicum experience. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 728 - Advanced Practice Methods I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	728	GRD - Graded

Description
Application of strengths-based, evidence-informed approaches to engaging, assessing, and intervening with individuals, families, and groups. Methods to critically evaluate practice outcomes to improve effectiveness. Implications for social work in rural communities. Applications to student practicum experience. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 730 - Advanced Practice Methods II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	730	GRD - Graded

Description
Application of strengths-based, evidence-informed approaches to engaging, assessing, and intervening with organizations and communities. Use of research methods to critically evaluate programs and services to improve effectiveness. Implications for social work in rural communities. Applications to student practicum experience. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 732 - Psychopathology in Social Work Practice - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	732	GRD - Graded

Description
Biopsychosocial understanding of mental health and mental illness across the lifespan. Overviews the theory and research on major disorders in the current DSM with a focus on assessment and diagnosis. Examines etiology, developmental course, cultural factors, and treatment interventions. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 740 - Advanced Social Work Practicum - 5 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	740	GRD - Graded

Description
Application of classroom learning under qualified supervision in an approved social work setting. Demonstration of advanced knowledge, values, and skills in all CSWE areas of social work practice competency in an area of specialty. May be repeated for credit for up to 10 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
5	5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
10

SW 741 - Advanced Social Work Practicum Seminar - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	741	GRD - Graded

Description
Integration and critical analysis of practicum experiences through group consultation and problem-solving, reflection, and relevant assignments. Emphasis on professionalism, ethical behavior, and leadership skills. May be repeated for credit for up to 2 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

SW 751 - Advanced Practice in Child Welfare - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	751	GRD - Graded

Description
Advanced social work practice in public, private and tribal child welfare settings. Conceptual and practice skills needed including assessment methods and tools, risk and resource assessment, identification of evidence of child maltreatment, case planning and intervention models. The role of diversity in service delivery, with a focus on issues of racial disproportionality and disparity in child welfare. Examination of related topics including supervision and collaborative work with other systems and services including schools, courts, mental health, disability, and substance abuse. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 752 - Emerging Issues with Children and Families - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	752	GRD - Graded

Description
Social work practice with diverse family systems. Concepts, theories, ethical considerations, evidence-based interventions, knowledge and skill development with children, adolescents, caregivers, and family systems. Interventions through all stages of change including preparation for change, separation and loss, the changed family system, and adolescents transitioning into independent living. Focus on various family types including adoptive, foster care, kinship, extended, single parent, multi-generational, and other diverse families. Emphasis on strengths-based and family-centered approaches. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 763 - Clinical Social Work - 3 Credits

Overview

Subject Area
SW

Catalog Number
763

Grading Basis
GRD - Graded

Description
Major practice theories, assessment, treatment plan formulation, and evidence-based interventions for social work practice with individuals with mental health and co-occurring substance use disorders. Approached from a biopsychosocial and person-in-environment framework. Emphasis on cognitive behavioral interventions and learning how to treat broadly, including modifying and tailoring treatment to specific diagnoses such as mood, anxiety, and substance-related disorders. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 764 - Clinical Social Work with Children and Adolescents - 3 Credits

Overview

Subject Area
SW

Catalog Number
764

Grading Basis
GRD - Graded

Description
Core practice theories, biopsychosocial assessment, differential aspects of diagnosis of typical mental health disorders with an onset in childhood, treatment plan formulation, and evidence-based interventions for social work practice in child and adolescent mental and behavioral health settings. Includes skills in working collaboratively with families and other systems, the therapeutic relationship, and the process of treatment. Emphasis on continued development of skills in cognitive behavioral treatment interventions tailored to children and adolescents. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 775 - DPI Standards and Policies - 2 Credits

Overview

Subject Area
SW

Catalog Number
775

Grading Basis
GRD - Graded

Description
Comprehensive analysis of systems and institutions that influence the educational setting and pre-K through grade 12 students. School social work standards and content, as outlined by Wisconsin Department of Public Instruction, are examined to include educational policy, social and economic justice, vulnerable and underserved populations, and diversity within the school system. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

SW 776 - Social Work Practice in Schools - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	776	GRD - Graded

Description
Conceptual and practice frameworks for social work in a school setting. A focus on micro, mezzo, and macro practice strategies to implement with individuals, families, groups, schools, and communities. Includes school social work values and ethics related to equity, justice, and social work practice in a host setting; effective practice on multi-disciplinary teams; use of assessment tools and prevention/intervention strategies; and evidenced-based practices which are culturally grounded and responsive to the needs of all students in public education. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 777 - School Social Work: The Exceptional Individual - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	777	GRD - Graded

Description
Overview of the characteristics of students who qualify for special education services with an emphasis on equity and disproportionality in special education. Includes the school social work role in examining eligibility, interventions for students identified for special education services, and strategies to support teachers, families, and staff. An examination of historical and current special education issues and trends that impact school social work practice. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 788 - Social Work in Health Care Settings - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	788	GRD - Graded

Description
Conceptual, ethical, and practice framework for social work practice in health care. Overview of the United States health care system, including policy and financing implications. Competency development for social work in various health care practice settings, with a focus on interdisciplinary teamwork, crisis intervention, evidence-based practice, and the biopsychosocial/spiritual impact of illness and medical trauma on patients and their support systems. Common ethical dilemmas and legal processes unique to social work practice in health care. Concerns related to social and economic justice, health care access, and disparities in care.This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 789 - Death, Dying, Loss, and Grief - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	789	GRD - Graded

Description
End-of-life care within the U.S. medical system, with an emphasis on social work approaches and practice strategies in various settings of care. Needs of dying individuals and their families, including spiritual, cultural, and other diversity considerations. Theories of grief and loss with implications for social work practice with families and other loved ones. Policy, ethical and social justice issues related to the care of dying individuals and their families. The influence of societal attitudes about death and dying. Self-awareness as a fundamental component of professional practice, including generating understanding of dying, death, loss, and grief as natural parts of the human experience. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

SW 801 - Graduate Project - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
SW	801	GRD - Graded

Description
Completion of a faculty-approved project in a student-defined area of interest involving qualitative or quantitative investigation, program evaluation, policy analysis, or systematic literature review. Presentation of findings in an online or virtual forum. May be repeated for credit for up to 6 credits. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Master of Social Work (MSW).

Prerequisites
005136 - Admission into the MSW Program, and either CSWE-Accredited bachelor's degree or successful completion of Foundation Year; or Instructor Consent

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

THEA 105 - Theatre Appreciation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	105	GRD - Graded

Description
Introduction to theatre as a collaborative art through exploration of select dramatic texts, the work of theatre artists, and attendance at live performances.

General Education Designation(s)	Typically Offered on Stevens Point Campus	Typically Offered on the Branch Campuses
HC - Human Cultures (AD), ART - Arts (GEP)	Fall and Spring	Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 110 - Music Theory for Musical Theatre Performers I - 3 Credits

Overview

Subject Area
THEA

Catalog Number
110

Grading Basis
GRD - Graded

Description
Music theory fundamentals: pitch recognition and notation, scales, triads, intervals, rhythm, vocabulary; introduction to harmonic and structural analysis and four-part writing. Lab section includes applied musicianship skills: sight singing, group singing, basic keyboard skills.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 111 - Music Theory for Musical Theatre Performers II - 3 Credits

Overview

Subject Area
THEA

Catalog Number
111

Grading Basis
GRD - Graded

Description
Extension of written, keyboard, and vocal musicianship skills in techniques of harmonic and structural analysis, four-part writing, transposition, and investigation of musical theatre styles.

Prerequisites
001850 - THEA 110 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 129 - Performance Laboratory - 1 Credits

Overview

Subject Area
THEA

Catalog Number
129

Grading Basis
GRD - Graded

Description
Intensive laboratory experience in musical theatre performance techniques. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

THEA 131 - Vocal Training I - 1 Credits

Overview

Subject Area
THEA

Catalog Number
131

Grading Basis
GRD - Graded

Description
Private voice lessons for musical theatre performer. May be repeated once for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

THEA 140 - Critics' Theatre: Analysis of Theatrical Design - 3 Credits

Overview

Subject Area
THEA

Catalog Number
140

Grading Basis
GRD - Graded

Description
Define key principles of critical thinking and futher utilize critical thinking to analyze theatrical design.

General Education Designation(s)
CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 146 - Stagecraft - 3 Credits

Overview

Subject Area
THEA

Catalog Number
146

Grading Basis
GRD - Graded

Description
Study and application of materials and techniques for stagecraft. This includes stage equipment, rigging, wood-working tools, scale drawings, scenic and lighting design presentations, lighting systems, properties, production organization.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 149 - Introduction to Theatrical Design - 3 Credits

Overview

Subject Area
THEA

Catalog Number
149

Grading Basis
GRD - Graded

Description
Beginning design techniques: drafting, sketching, rendering.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 160 - Introduction to Acting - 3 Credits

Overview

Subject Area
THEA

Catalog Number
160

Grading Basis
GRD - Graded

Description
Beginning acting course for nonacting majors to encourage imagination, self-expression, communication, and a fundamental understanding of the acting process.

Typically Offered on Stevens Point Campus
Occasionally

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 162 - Script Analysis - 3 Credits

Overview

Subject Area
THEA

Catalog Number
162

Grading Basis
GRD - Graded

Description
Fundamentals of analysis for the actor, designer, or director.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 165 - Movement for Actors I - 3 Credits

Overview

Subject Area
THEA

Catalog Number
165

Grading Basis
GRD - Graded

Description
Create awareness of the actor's physical potential by increasing physical confidence, strength, flexibility, balance and endurance, while reducing limiting tension and other habits. Explore psychophysical exercises (e.g. body centers, qualities of movement, psychological gesture, and others) for expanding physical and emotional expressiveness and developing specific physical characterization choices.

Prerequisites
001851 - BFA Acting Major or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 166 - Movement for Actors II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	166	GRD - Graded

Description
Reinforce and refine fundamentals taught in THEA 165. Advanced exploration of physical characterization through a study of the physical viewpoints. Develop kinesthetic responsiveness to the stimuli of environments and partnering through movement improvisations and ensemble physical storytelling.

Prerequisites
001852 - THEA 165 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 170 - Fundamentals of Acting I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	170	GRD - Graded

Description
Beginning acting course for theatre majors to explore fundamental process of character development through playing a dramatic action. Includes exercises to free body, voice, and emotions of inhibitions that restrict open communication within dramatic situation. Note: Particular sections are designated for BFA and BA majors.

Prerequisites
001853 - BFA Acting Major, Musical Theatre Major or BA Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 172 - Fundamentals of Acting II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	172	GRD - Graded

Description
Continuation of THEA 170 with script and character analysis. Note: Particular sections are designated for BFA and BA majors.

Prerequisites
001576 - Either THEA 170 or THEA 160

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 199 - Directed Study - 1 - 3 Credits

Overview

Subject Area
THEA

Catalog Number
199

Grading Basis
GRD - Graded

Description
Freshman and sophomore theatre majors and minors may arrange for independent study on individual or group projects with consent of the chair. Credit based on scope of project. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

THEA 229 - Performance Laboratory - 1 Credits

Overview

Subject Area
THEA

Catalog Number
229

Grading Basis
GRD - Graded

Description
Intensive laboratory experience in musical theatre performance techniques. May be repeated once for credit.

Prerequisites
001854 - THEA 129

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

THEA 231 - Vocal Training II - 1 Credits

Overview

Subject Area
THEA

Catalog Number
231

Grading Basis
GRD - Graded

Description
Private voice lessons for musical theatre performer. May be repeated once for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

THEA 232 - Voice and Articulation I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	232	GRD - Graded

Description
Develop vocal strength, endurance, range and expressiveness through the training of proper alignment, breath support, placement, centering, articulation and the release of tension. Work toward neutralizing existing regionalisms; introduction to Intl Phonetic Alphabet.

Prerequisites
001855 - THEA 172 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 233 - Voice and Articulation II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	233	GRD - Graded

Description
Reinforce and refine fundamentals taught in THEA 232. Advanced exploration of vocal expressiveness through work with classical texts and other highly theatrical styles/techniques. Further study of International Phonetic Alphabet.

Prerequisites
001856 - THEA 232 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 241 - Scene Design I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	241	GRD - Graded

Description
Elements of the scenic design process including research, scene analysis, floor plans, sketching, and rendering techniques.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 242 - Lighting Design I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	242	GRD - Graded

Description
Theory and practice in the application of methods and principles of lighting for theatrical productions.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 243 - Costume Design I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	243	GRD - Graded

Description
Introduction to the art and practice of costume design using beginning rendering techniques. Analysis of the costume design process and organization from script and design concept to the workable costume on stage.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 244 - Makeup Design - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	244	GRD - Graded

Description
Fundamentals of 2/3-dimensional stage makeup through character analysis, design, and application. Practical experience in laboratory projects. Course fee required.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 245 - Properties Design - 3 Credits

Overview

Subject Area
THEA

Catalog Number
245

Grading Basis
GRD - Graded

Description
Design, organize, acquire, construct stage properties for theatrical applications.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 248 - Costume Construction Techniques - 3 Credits

Overview

Subject Area
THEA

Catalog Number
248

Grading Basis
GRD - Graded

Description
Study and theatrical applications of advanced sewing skills and techniques.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 252 - Our Musicals, Ourselves: The Broadway Musical in American Culture - 3 Credits

Overview

Subject Area
THEA

Catalog Number
252

Grading Basis
GRD - Graded

Description
Study of significant American musicals, 1940s-2010s, from multiple perspectives: genre conventions, production history, audiences, critical reception, and cultural contexts such as race, gender, and nationalism.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 253 - Video Production I - 3 Credits

Overview

Subject Area
THEA

Catalog Number
253

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 270 - Interactive and Collaborative Theatre - 2 Credits

Overview

Subject Area
THEA

Catalog Number
270

Grading Basis
GRD - Graded

Description
The study and application of applied theatre principles and practices. The course will explore collaborative and devised theatre practices to create an original performance related to topics on social justice.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

THEA 282 - Scene Study I - 3 Credits

Overview

Subject Area
THEA

Catalog Number
282

Grading Basis
GRD - Graded

Description
Explore basic acting fundamentals through analysis and performance of scenes from contemporary realistic plays.

Prerequisites
001857 - THEA 172 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 327 - Fundamentals of Playwriting - 3 Credits

Overview

Subject Area
THEA

Catalog Number
327

Grading Basis
GRD - Graded

Description
Basic elements of playwriting; idea, structure, theme, plot, characterization, dialogue, language; project writing and class criticism.

Prerequisites
001858 - THEA 162 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 329 - Drama Workshop: Theatre and Dance as a Popular Art - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	329	GRD - Graded

Description
Popular theatre from viewpoint of audience, artists and producing groups (including theatre, dance, TV drama and film) through visits and tours to theatre and dance rehearsals, TV studios and motion picture locations. Seminar appearances by actors, dancers, writers, directors, designers, producers and other theatre artists. Performance attendance and evaluation required. Offered in UW-Stevens Point overseas studies program. Does not count toward drama major or minor. May be repeated for up to 6 credits. Available for graduate credit as THEA 529.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

THEA 331 - Vocal Training III - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	331	GRD - Graded

Description
Private voice lessons for musical theatre performer. May be repeated once for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

THEA 332 - Phonetics and Dialects - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	332	GRD - Graded

Description
Explore and practice strategies for learning and adopting a variety of dialects and accents commonly used by actors. Includes advanced study of the International Phonetic Alphabet.

Prerequisites
001859 - THEA 233 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 341 - Scene Design II - 3 Credits

Overview

Subject Area
THEA

Catalog Number
341

Grading Basis
GRD - Graded

Description
Study and skills of scene design with multiset productions, advanced work on rendering techniques, model making, computer-aided design (CAD), and resume and portfolio preparation.

Prerequisites
001860 - THEA 241 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 342 - Lighting Design II - 3 Credits

Overview

Subject Area
THEA

Catalog Number
342

Grading Basis
GRD - Graded

Description
Study and skills of lighting design including design for variety of theatre spaces, computer application in lighting design and resume and portfolio preparation.

Prerequisites
001861 - THEA 242 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 343 - Costume Design II - 3 Credits

Overview

Subject Area
THEA

Catalog Number
343

Grading Basis
GRD - Graded

Description
Study and skills of costume design. Relationship of script analysis, character analysis, and historical period to the formation and realization of the design concept. Rendering techniques with emphasis on fabric, color, line, and figure.

Prerequisites
001862 - THEA 243 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 345 - Theatrical Rendering - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	345	GRD - Graded

Description
Advanced rendering techniques for scenic, costume and lighting design.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 346 - Stage Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	346	GRD - Graded

Description
Role of stage manager as assistant to the director during rehearsal and in managing backstage activities during productions including scheduling, company and union rules, rehearsal procedures, time management, scene shifts, running, and touring. Computer applications for production organization and communication. Available for graduate credit as THEA 546.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 347 - Computer-Aided Design for the Stage - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	347	GRD - Graded

Description
CAD techniques including 2-D drafting and 3-D modeling. Explore computer as tool for graphic imaging and applications for theatrical production.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 348 - Pattern Drafting - 3 Credits

Overview

Subject Area
THEA

Catalog Number
348

Grading Basis
GRD - Graded

Description
Work in costume rendering interpretation and pattern drafting of period garments.

Prerequisites
001863 - Junior standing and THEA 146, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 349 - Theatrical Sound Design - 3 Credits

Overview

Subject Area
THEA

Catalog Number
349

Grading Basis
GRD - Graded

Description
Study equipment and techniques related to theatre sound and the art of sound as a theatrical design element.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 351 - Theatre History: Beginnings to 1660 - 3 Credits

Overview

Subject Area
THEA

Catalog Number
351

Grading Basis
GRD - Graded

Description
Survey of the origins of theatre in oral and print cultures through 1660, including Egypt, Mesoamerica, ancient Greece and Rome, Asia, continental Europe, and England. Topics include the development of dramatic literature, theatre architecture, acting, scenic design, and theory.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 352 - Theatre History from 1660 to 1915 - 3 Credits

Overview

Subject Area
THEA

Catalog Number
352

Grading Basis
GRD - Graded

Description
Survey of theatre architecture, design, literature, and theory from 1660 ti 1915 in the European, American, and Asian theatres. Emphasis placed on the interrelationship between theatre and culture within these traditions.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 361 - Survey of Musical Theatre I - 3 Credits

Overview

Subject Area
THEA

Catalog Number
361

Grading Basis
GRD - Graded

Description
Investigate forms and ideas that contributed to development of today's American musical including comic opera, operetta, minstrelsy, burlesque, and vaudeville with their respective leading exponents.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 362 - Survey of Musical Theatre II - 3 Credits

Overview

Subject Area
THEA

Catalog Number
362

Grading Basis
GRD - Graded

Description
Explore musical theatre genres, styles, and architects from 1950 to the present.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 365 - Singing for the Stage - 2 Credits

Overview

Subject Area
THEA

Catalog Number
365

Grading Basis
GRD - Graded

Description
Basic singing technique for actors and others who are not primarily singers.

Prerequisites
002075 - Theatre or Dance Major or Minor; not open to Musical Theatre Majors

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

THEA 375 - Directing I - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	375	GRD - Graded

Description
Theory of directing; exercises in blocking and performing scenes.

Prerequisites
001866 - Either THEA 160 or THEA 170, THEA 162 and junior standing

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 376 - Directing II - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	376	GRD - Graded

Description
Practice in directing scenes and one act plays; develop directing skills.

Prerequisites
001867 - THEA 375 or Instructor Consent

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 380 - Audition Techniques - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	380	GRD - Graded

Description
Participate in developing audition skills, monologues, cold readings.

Prerequisites
001868 - THEA 282 or Instructor Consent. For BFA Acting/Musical Theatre Majors; open by audition to others who meet prerequisites.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 381 - Acting for the Camera I - 3 Credits

Overview

Subject Area
THEA

Catalog Number
381

Grading Basis
GRD - Graded

Description
Studio experience in on-camera acting.

Prerequisites
001871 - THEA 384 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 382 - Stage Combat - 3 Credits

Overview

Subject Area
THEA

Catalog Number
382

Grading Basis
GRD - Graded

Description
Fundamentals of hand-to-hand combat and weaponry used for the stage, emphasizing safety.

Prerequisites
001651 - THEA 282 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 384 - Scene Study II - 3 Credits

Overview

Subject Area
THEA

Catalog Number
384

Grading Basis
GRD - Graded

Description
Analysis and performance of scenes in variety of styles. For BFA acting/musical theatre majors; open by audition to others who meet prerequisites.

Prerequisites
001872 - THEA 282 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 385 - Improvisation - 3 Credits

Overview

Subject Area
THEA

Catalog Number
385

Grading Basis
GRD - Graded

Description
Participate in improvisation and theatre games to develop the actor's physical and emotional freedom.

Prerequisites
001577 - Either THEA 160 or THEA 170

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 399 - Directed Study - 1 - 6 Credits

Overview

Subject Area
THEA

Catalog Number
399

Grading Basis
GRD - Graded

Description
Upperclass theatre majors or minors may arrange for independent study on individual or group projects with consent of the chair. Credit based on scope of the project. May be repeated for credit.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

THEA 426 - Theatre Practicum - 1 Credits

Overview

Subject Area
THEA

Catalog Number
426

Grading Basis
GRD - Graded

Description
Assigned participation in theatre and dance production. Required of all department majors. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

THEA 429 - Drama Workshop - 1 - 6 Credits

Overview

Subject Area
THEA

Catalog Number
429

Grading Basis
GRD - Graded

Description
Intensive laboratory experience. Subtitle will designate area. May be repeated for credit.

Prerequisites
001873 - Senior standing, or junior standing with Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

THEA 431 - Vocal Training IV - 1 Credits

Overview

Subject Area
THEA

Catalog Number
431

Grading Basis
GRD - Graded

Description
Private voice lessons for musical theatre performer. May be repeated once for credit.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
2

THEA 445 - Scene Painting - 3 Credits

Overview

Subject Area
THEA

Catalog Number
445

Grading Basis
GRD - Graded

Description
Introduction to scene painting and application to scene design process; basic painting techniques; types of paint and materials.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 446 - Technical Production - 3 Credits

Overview

Subject Area
THEA

Catalog Number
446

Grading Basis
GRD - Graded

Description
Advanced work in technical production including facilities management, budgeting, purchasing, scheduling, safety, and construction techniques.

Prerequisites
001652 - Both THEA 241 and THEA 242, or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 448 - Costume Crafts - 3 Credits

Overview

Subject Area
THEA

Catalog Number
448

Grading Basis
GRD - Graded

Description
Advanced work in various craft areas: millinery, shoes, accessories, wigs, face casting, masks, puppets, leatherwork.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 449 - Seminar in Technical Theatre - 3 Credits

Overview

Subject Area
THEA

Catalog Number
449

Grading Basis
GRD - Graded

Description
Special projects and techniques of handling advanced technical theatre problems. Subtitle will designate area. May be repeated once for credit under each subtitle.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

THEA 452 - Modern and Contemporary Theatre History from 1915 - 3 Credits

Overview

Subject Area
THEA

Catalog Number
452

Grading Basis
GRD - Graded

Description
Survey of theatrical conventions, theory, stage technology, and dramatic literature since 1915. Emphasis on innovations in commercial, experimental, multicultural, and global drama and theatre production.

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 481 - Acting Shakespeare - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	481	GRD - Graded

Description
Study and practice of acting verse and Shakespeare's plays. For BFA acting and musical theatre majors. Course fee required.

Prerequisites
001875 - THEA 384 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 482 - Global Acting Styles - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	482	GRD - Graded

Description
Study and practice performing global theatrical works written prior to 1900. For BFA acting and musical theatre majors. Course fee required.

Prerequisites
001876 - THEA 384 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 484 - Musical Theatre Performance - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
THEA	484	GRD - Graded

Description
Integrate acting, singing and movement into effective musical theatre auditions and performances through study and performance of scenes from musical theatre. For BFA musical theatre majors; open by audition to others who meet prerequisites. May be repeated for up to 6 credits.

Prerequisites
001877 - Both THEA 229 and THEA 282, and junior standing. For BFA Musical Theatre Majors; open by audition to others who meet prerequisites.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
3

Total Units Allowed:
6

THEA 490 - Seminar in Theatre - 3 Credits

Overview

Subject Area
THEA

Catalog Number
490

Grading Basis
GRD - Graded

Description
Research and discuss specialized areas of theatre and drama. Subtitle will designate area. May be repeated for credit with different subtitles. Available for graduate credit as THEA 690.

Prerequisites
001878 - Senior standing, or junior standing with Instructor Consent

General Education Designation(s)
ART - Arts (GEP)

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
99

THEA 492 - Theatre Internship - 1 - 6 Credits

Overview

Subject Area
THEA

Catalog Number
492

Grading Basis
GRD - Graded

Description
On-the-job training in specific area of theatrical production, performance, or management. May be repeated for credit.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

THEA 494 - Drama Workshop - 1 - 6 Credits

Overview

Subject Area
THEA

Catalog Number
494

Grading Basis
GRD - Graded

Description
Intensive laboratory experience. Subtitle will designate area of concentration.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
6

THEA 497 - Senior Project - 1 - 3 Credits

Overview

Subject Area
THEA

Catalog Number
497

Grading Basis
GRD - Graded

Description
Exhibit talents by developing special project in dance, drama, or musical theatre. Project must be approved by dept and be supervised by dept project committee.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 529 - Drama Workshop: Theatre and Dance as a Popular Art - 3 Credits

Overview

Subject Area
THEA

Catalog Number
529

Grading Basis
GRD - Graded

Description
Popular theatre from viewpoint of audience, artists and producing groups (including theatre, dance, TV drama and film) through visits and tours to theatre and dance rehearsals, TV studios and motion picture locations. Seminar appearances by actors, dancers, writers, directors, designers, producers and other theatre artists. Performance attendance and evaluation required. Offered in UW-Stevens Point overseas studies program. Does not count toward drama major or minor. May be repeated for up to 6 credits. Available for undergraduate credit as THEA 329.

Prerequisites
001024 - Junior standing or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 546 - Stage Management - 3 Credits

Overview

Subject Area
THEA

Catalog Number
546

Grading Basis
GRD - Graded

Description
Role of stage manager as assistant to the director during rehearsal and in managing backstage activities during productions including scheduling, company and union rules, rehearsal procedures, time management, scene shifts, running, and touring. Computer applications for production organization and communication. Available for undergraduate credit as THEA 346.

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

THEA 690 - Seminar in Theatre - 3 Credits

Overview

Subject Area
THEA

Catalog Number
690

Grading Basis
GRD - Graded

Description
Research and discuss specialized areas of theatre and drama. Subtitle will designate area. May be repeated for credit with different subtitles. Available for undergraduate credit as THEA 490.

Prerequisites
001878 - Senior standing, or junior standing with Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX AN100 - Introduction to Anthropology - 3 Credits

Overview

Subject Area
UWX

Catalog Number
AN100

Grading Basis
GRD - Graded

Description
Introduction to basic principles and concepts of anthropology and its four subfields - Physical-Biological, Archaeological, Socio-Cultural, and Linguistic. Provides a better understanding of the differences and similarities that exist among human societies and the cultures of which we are a part of. May not earn credit both UWX AN100 and ANTH 101.

General Education Designation(s)
HC - Human Cultures (AD), GA - Global Awareness (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX AR104 - Introduction to Graphic Design and Digital Art - 3 Credits

Overview

Subject Area
UWX

Catalog Number
AR104

Grading Basis
GRD - Graded

Description
Creating original designs, students will learn techniques applicable to a wide range of disciplines and practices, including but not limited to Graphic Design, Marketing, Advertising, and Video Game Design.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX AR175 - Worlds of Art - 3 Credits

Overview

Subject Area
UWX

Catalog Number
AR175

Grading Basis
GRD - Graded

Description
Introduction to visual arts for the non-art major. Focus on art created by marginalized groups in the U.S. and their ethnic heritage. Multicultural perspectives will be explored - specifically the impact race, ethnicity, and gender identity have on artistic production, art criticism, art philosophies, and aesthetics. May not earn credit in both UWX AR175 and ART 100.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), ART - Arts (GEP), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX AS100 - Survey of Astronomy - 3 Credits

Overview

Subject Area
UWX

Catalog Number
AS100

Grading Basis
GRD - Graded

Description
This is a descriptive survey of astronomy for students with minimal background in mathematics and science. Topics include the solar system, stars, galaxies, and cosmology, as well as the methods by which astronomers learn about the Universe and disseminate their discoveries. Although not math-intensive, this course uses some math at the level of high school algebra I; therefore, students who have been placed in remedial math should consult with the instructor before enrolling in this course. May not earn credit in both UWX AS100 and ASTR 100.

Prerequisites
004895 - Either MATH 90 or UWX MA091, or placement into MATH 95 or above

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX BL101 - Concepts of Biology - 4 Credits

Overview

Subject Area
UWX

Catalog Number
BL101

Grading Basis
GRD - Graded

Description
Introduction to the fundamental principles of living organisms. Topics include cell structure and function, growth, basic physiological processes of living organisms, reproduction and inheritance, classification systems, evolution, and the diversity of life. May not earn credit in both UWX BL101 and BIOL 101.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX BL285 - Anatomy and Physiology I - 4 Credits

Overview

Subject Area
UWX

Catalog Number
BL285

Grading Basis
GRD - Graded

Description
An examination of the structure and function of the human body at the molecular, cellular, tissue, organ, and system levels of organization. The integration of these levels of organization within the human organism is emphasized, focusing on body organization, support, movement, and neural control. UWX BL285 is the first course in a two-part series. May not earn credit in both UWX BL 285 and BIOL 285. Does not count toward Biology major.

Prerequisites
004896 - One of the following: UWX BL101, BIOL 101, BIOL 110, BIOL 111, BIOL 130, BIOL 160, or Instructor Consent

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX BL286 - Anatomy and Physiology II - 4 Credits

Overview

Subject Area
UWX

Catalog Number
BL286

Grading Basis
GRD - Graded

Description
An examination of the structure and function of the human body at the molecular, cellular, tissue, organ, and system levels of organization. The integration of these levels of organization within the human organism is emphasized. UWX BL 286 is the second course in a two-part series. Covers the following major body systems: Endocrine, Cardiovascular, Lymphatic, Immune, Digestive, Respiratory, Urinary, and Reproductive. Course topics include nutrition and genetics as well as water, electrolyte, and pH balance. This course is comprised of both lecture and lab. May not earn credit in both UWX BL 286 and BIOL 286. Does not count toward Biology major.

Prerequisites
004983 - UWX BL285

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX BU101 - Introduction to Business - 3 Credits

Overview

Subject Area
UWX

Catalog Number
BU101

Grading Basis
GRD - Graded

Description
Provides a broad overview of the environment, principles, and functions of business. Gain an understanding of business terminology and practices essential for success in industry. Learn about functional areas of business such as economics, management, marketing, technology, accounting, and finance.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX CH114 - Chemistry in the Kitchen - 4 Credits

Overview

Subject Area
UWX

Catalog Number
CH114

Grading Basis
GRD - Graded

Description
Explore the chemistry of food at a beginning level, including structure of molecules, interactions between molecules, and how foods change in the cooking process. Labs use kitchen materials, and include measurement, phase change, denaturation, extraction, and energy studies. Will not fulfill a prerequisite for higher-level chemistry courses or pre-professional programs.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX CH140 - General Chemistry Laboratory - 1 Credits

Overview

Subject Area
UWX

Catalog Number
CH140

Grading Basis
GRD - Graded

Description
Lab and introduction to chemistry including matter and energy, atomic and molecular structure, bonding, reactions and stoichiometry, gas laws, and changes of state. Primarily designed for natural science, pre-health, and occupational and environmental safety majors needing two or more semesters of chemistry. May not earn credit in both UWX CH140 and CHEM 105.

Prerequisites
004758 - UWX CH144 or equivalent (or concurrent registration)

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

UWX CH144 - General Chemistry I Lecture - 4 Credits

Overview

Subject Area
UWX

Catalog Number
CH144

Grading Basis
GRD - Graded

Description
Lecture and introduction to chemistry including matter and energy, atomic and molecular structure, bonding, reactions and stoichiometry, gas laws, and changes of state. Primarily designed for natural science, pre-health, and occupational and environmental safety majors needing two or more semesters of chemistry. May not earn credit in both UWX CH144 and CHEM 105.

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX CM101 - Introduction to Public Speaking - 3 Credits

Overview

Subject Area
UWX

Catalog Number
CM101

Grading Basis
GRD - Graded

Description
Offers communication experiences intended to improve public speaking and listening skills across a broad spectrum of situations including intercultural communication, public communication, small group communication, and interpersonal communication. May not earn credit in both UWX CM101 and COMM 101.

General Education Designation(s)
EC - Effective Communication (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX CM114 - Interpersonal Communication - 3 Credits

Overview

Subject Area
UWX

Catalog Number
CM114

Grading Basis
GRD - Graded

Description
Examines how communication works in personal relationships (e.g., friends, romantic relationships, family). The course emphasizes mastery and application of basic concepts through extensive discussion of interpersonal goals, needs, and wants in personal affairs to facilitate the development of knowledge, insights, and communicative skills in dyadic, face-to-face interaction.

General Education Designation(s)
EC - Effective Communication (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX CM213 - Intercultural Communication - 3 Credits

Overview

Subject Area
UWX

Catalog Number
CM213

Grading Basis
GRD - Graded

Description
Introduction to the complex relationship between culture and communication. The role of communication and context (social, cultural, historical) in intercultural interactions is exemplified through multiple perspectives. In addition, issues surrounding theory development, such as ethical considerations and dialogues on opposing perspectives are examined. May not earn credit in both UWX CM213 and COMM 397.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX CS130 - Introduction to Programming - 3 Credits

Overview

Subject Area
UWX

Catalog Number
CS130

Grading Basis
GRD - Graded

Description
Fundamentals of computer programming including (but not limited to): the vocabulary of computer programming, algorithms, use of computer programming to solve problems, fundamental control structures, and function/procedure-writing. May not earn credit in both UWX CS130 and CNMT 100.

Prerequisites
004759 - Either UWX MA116 (or equivalent) or suitable math placement test score

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EC203 - Macroeconomics - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EC203

Grading Basis
GRD - Graded

Description
Emphasis on macroeconomics analysis and includes areas such as national income, commercial banking, business fluctuations, monetary and fiscal policies and international trade. May not earn credit in both UWX EC203 and ECON 110.

Prerequisites
004760 - One of the following: MATH 95, MATH 105, or placement into MATH 107; and either UWX EN101 or ENGL 101

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EC204 - Microeconomics - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EC204

Grading Basis
GRD - Graded

Description
Microeconomics is that branch of economics which focuses on specific problems pertaining to individual, household, firm and business behavior. Emphasis is also placed on different market morphologies. Other aspects of the course include the application of microeconomic techniques to issues related to economic regulation, income distribution, international trade and pollution. May not earn credit in both UWX EC204 and ECON 111.

Prerequisites
004897 - UWX MA093, MATH 95, or placement into MATH 107; UWX EN98, ENGL 98, or placement into or completion of UWX EN101, ENGL 101, or ENGL 150

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX ED230 - Educational Psychology - 3 Credits

Overview

Subject Area
UWX

Catalog Number
ED230

Grading Basis
GRD - Graded

Description
The purpose of this course is to study child and adolescent development through the psychological principles of teaching and learning. This course will place an emphasis on understanding the social, emotional, physical, and intellectual development of children and adolescents. In particular, emphasis will be placed on the nature and conditions of learning, including the major types of learning, critical aspects of learning, and any problems that may be encountered when working as a professional educator in a school setting. Additionally, a focus will be placed on data-based decision making and intentional teaching, or the ability to provide purposeful instruction. Important legislation that governs education will be discussed with a focus on increased accountability for teachers and its impact on the assessment process. May not earn credit in both UWX ED203 and EDUC 381.

Prerequisites
004898 - A grade of C- or better in one of the following: UWX PS101, PSYC 110, or Instructor Consent

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EN098 - Introduction to College Writing - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EN098

Grading Basis
GRD - Graded

Description
Focus on the conventions of academic writing, the composing process, critical thinking, and critical reading. Emphasis will be on reading and writing activities designed to prepare you for successful transition to college-level writing. (Not for college credit). May not earn credit in both UWX EN098 and ENGL 98.

Prerequisites
004776 - You may be advised to take this course. At many institutions, completion with a C or better (i.e., not C-) is required to enroll in English courses for college credit.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EN101 - College Writing and Critical Reading - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EN101

Grading Basis
GRD - Graded

Description
Focus on academic writing, the writing process, and critical reading. Emphasis on essays that incorporate readings. May not earn credit in both UWX EN101 and ENGL 101.

Prerequisites
004701 - Admission to the main campus, admission to a branch campus with placement into ENGL 101, or completion of ENGL 98 with a C or better

General Education Designation(s)
WC - Written Communication (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EN102 - Critical Writing and Research - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EN102

Grading Basis
GRD - Graded

Description
Focus on researched academic writing that presents information, ideas, and arguments in this composition course. Emphasis on the writing process, critical thinking, and critical reading. May not earn credit in both UWX EN102 and ENGL 202.

Prerequisites
004761 - Prerequisite(s): A grade of C or better in either UWX EN101 or ENGL 101

General Education Designation(s)
EC - Effective Communication (AD), WC - Written Communication (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EN203 - Creative Writing - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EN203

Grading Basis
GRD - Graded

Description
Read creative writing and produce original works in this workshop-based course. Share drafts of your work in process with peers, revise your work based on feedback, and write reflectively and analytically about your own processes and products. May not earn credit in both UWX EN203 and ENGL 253.

Prerequisites
004762 - Either UWX EN101 or ENGL 101

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EN210 - Business Communication - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EN210

Grading Basis
GRD - Graded

Description
Learn to effectively communicate in a variety of business settings. Write messages, reports, proposals, and other professional documents and plan and present an oral report. May not earn credit in both UWX EN210 and BUS 201.

General Education Designation(s)
EC - Effective Communication (AD)

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EN250 - Introduction to Literature - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EN250

Grading Basis
GRD - Graded

Description
Introduction to the discipline of literary studies through its fundamental approaches to reading, interpreting, and writing about a variety of texts, ranging from the classic to the contemporary with the goal of understanding, appreciating, and enjoying literature. May not earn credit in both UWX EN250 and ENGL 200.

Prerequisites
004763 - Either UWX EN098 or ENGL 98, or Instructor Consent

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX EN278 - Multicultural Literature in the United States - 3 Credits

Overview

Subject Area
UWX

Catalog Number
EN278

Grading Basis
GRD - Graded

Description
Study of literature written by, and expressing the perspectives of, writers from minority groups in the United States. Includes readings by contemporary writers focusing on the experiences of African, Asian, Hispanic, and Native Americans through their essays, poetry, fiction, and drama. As an interdisciplinary course, the literature is read in the context of American history and culture. May not earn credit in both UWX EN278 and ENGL 284.

Prerequisites
004762 - Either UWX EN101 or ENGL 101

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX ES105 - Introduction to Environmental Studies - 3 Credits

Overview

Subject Area
UWX

Catalog Number
ES105

Grading Basis
GRD - Graded

Description
Overview of the interrelationships between humans and the environment. Focus on important ecological concepts and human influence on the environment. Ecological concepts are used throughout to identify, understand, and provide a basis for proposing possible solutions to contemporary environmental problems. Provides a better understanding of how humans can more positively affect the environment in which they live.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX FN210 - Personal Finance - 3 Credits

Overview

Subject Area
UWX

Catalog Number
FN210

Grading Basis
GRD - Graded

Description
Topics include reflection on personal priorities and values, identifying the social and environmental impacts of our consumer culture, consumerism, identifying important life and financial goals, principles of personal money management and financial planning, use of credit, budgets, insurance, buying a home, creating an estate, and providing for retirement. May not earn credit in both UWX FN210 and BUS 110.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX GE100 - Physical Geography and the Environment - 3 Credits

Overview

Subject Area
UWX

Catalog Number
GE100

Grading Basis
GRD - Graded

Description
Focus on concepts and processes that explain physical systems on Earth and the relationship between people and their natural environment. Themes in Physical Geography include Earth/Sun relationships, weather dynamics, the biosphere (ecology, biomes, conservation), and the lithosphere (mountain building, rocks, rivers, glaciers). Students complete assignments in CANVAS: assignments may be derived from textbook resources and instructor-created activities designed to better understand the natural world (such as weather patterns, rocks, soil properties or river dynamics) and how it applies to their daily life. May not earn credit in both UWX GE100 and GEOG 100.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX GE170 - Disasters - Living on the Edge - 4 Credits

Overview

Subject Area
UWX

Catalog Number
GE170

Grading Basis
GRD - Graded

Description
Study various environmental hazards, their causes, impacts on humans, and mitigations. Core topics include natural hazards (earthquakes, flooding, tornadoes, hurricanes), and anthropogenic hazards (climate change, nuclear hazards, overpopulation). Additional topics may include: coastal hazards, pollution, other atmospheric hazards, impacts from space, extinctions, biohazards, chemical hazards, and terrorism. May not earn credit in both UWX GE170 and either GEOG 170 or GEOL 170.

General Education Designation(s)
LS - Lab Science (AD), NW - Natural World (AD), NSC - Natural Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX GS101 - Introduction to Gender, Sexuality, and Women's Studies - 3 Credits

Overview

Subject Area
UWX

Catalog Number
GS101

Grading Basis
GRD - Graded

Description
Focus on both historical and current ways in which women's lives are shaped by structures of power, and on analyzing how gender works in society and in our everyday lives. Topics include feminist theory, intersectional identity, the social construction of gender, and reproductive justice. May not earn credit in both UWX GS101 and WGS 105.

General Education Designation(s)
DUS - Diversity in the US (AD), SER - Individual, Social, Environmental Respons (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX GS231 - Sex, Power, and Public Policy - 3 Credits

Overview

Subject Area
UWX

Catalog Number
GS231

Grading Basis
GRD - Graded

Description
A course on public policy, with a special focus on policy that addresses issues of sex and gender, including voting and political rights, social and economic equality, reproduction and healthcare, marriage and family, and sex and sexuality. We also examine general areas of public policy (such as education, work, and the economy) with an eye to the specific implications these policies have on sex and gender.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX HE106 - Lifetime Wellness and Self Growth - 3 Credits

Overview

Subject Area
UWX

Catalog Number
HE106

Grading Basis
GRD - Graded

Description
A contemporary examination of the effects of lifestyle, wellness, and health promotion on the individual. Instruction in procedures for self-evaluation as well as individualization of exercise prescription for the development of health fitness. A practical, application focused approach will be addressed.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX HE209 - Nutrition and Weight Management - 3 Credits

Overview

Subject Area
UWX

Catalog Number
HE209

Grading Basis
GRD - Graded

Description
Through the lens of the natural sciences, examine the basic principles of nutrition, digestion, and metabolism. Interpret and analyze the effect of these principles on one's diet, weight, fitness level, and overall health. Reflect upon the conclusions drawn from the data, with the goal of integrating healthy behaviors into your personal lifestyle. May not earn credit in both UWX HE209 and FN 151.

General Education Designation(s)
NW - Natural World (AD), WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX HS102 - U.S. History Since 1877 - 3 Credits

Overview

Subject Area
UWX

Catalog Number
HS102

Grading Basis
GRD - Graded

Description
Survey of American political, economic, social, and intellectual history from the era of the Civil War to the present in this Ethnic Studies course. Thoroughly integrates the experiences of African Americans, Native Americans, Hispanics, and/or Asian Americans into U.S. history in a manner that fosters understanding and appreciation of the perspectives and experiences of at least two of these groups as well as their contributions to, and interactions within, American society. May not earn credit in both UWX HS102 and HIST 177.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX HS127 - The World in the 20th Century - 3 Credits

Overview

Subject Area
UWX

Catalog Number
HS127

Grading Basis
GRD - Graded

Description
Develop an understanding of human history since 1900. Engage questions of what constitutes historical knowledge, how historical analysis and narratives are constructed, and to what purpose.

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX LB103 - Diversity in the U.S. - 3 Credits

Overview

Subject Area
UWX

Catalog Number
LB103

Grading Basis
GRD - Graded

Description
The breadth of diverse bodies, minds, and backgrounds that exist in the U.S. is exposed in this interdisciplinary course. Gain and understanding about how they exist within, and contribute to, our country's diversity and be better prepared to think and react critically to contemporary issues surrounding diversity. May not earn credit in both UWX LB103 and HIST 288.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD), HP - Historical Perspectives (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX MA091 - Elementary Algebra - 3 Credits

Overview

Subject Area
UWX

Catalog Number
MA091

Grading Basis
GRD - Graded

Description
For students with little or no previous algebra experience. Topics include the real number system, operations with real numbers and algebraic expressions, linear equations and inequalities, polynomials, factoring, graphing linear equations, and an introduction to quadratic equations. (Not for college credit). May not earn credit in both UWX MA091 and MATH 90.

Prerequisites
004764 - Completion of math placement exam and appropriate score

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX MA093 - Intermediate Algebra - 3 Credits

Overview

Subject Area
UWX

Catalog Number
MA093

Grading Basis
GRD - Graded

Description
Emphasis on algebraic techniques with polynomials, fractional expressions, exponents and radicals, linear and quadratic equations and inequalities. Introduction to functions, their graphs, and analytic geometry. (Not for college credit). May not earn credit in both UWX MA093 and MATH 95.

Prerequisites
004765 - A grade of C or better in UWX MA091 or MATH 90, or suitable placement test score

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX MA108 - Quantitative Reasoning - 3 Credits

Overview

Subject Area
UWX

Catalog Number
MA108

Grading Basis
GRD - Graded

Description
Develop analytic reasoning and the ability to solve quantitative problems. Topics include construction and interpretation of graphs, functional relationships, descriptive statistics, math of finance, and exponential growth. Appropriate use of units and dimensions, mathematical notation, and available technology will be emphasized throughout the course. May not earn credit in both UWX MA108 and either MATH 105 or MATH 108.

Prerequisites
004766 - A grade of C or better in UWX MA093 or MATH 95, or suitable placement test score

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX MA113 - Trigonometry - 2 Credits

Overview

Subject Area
UWX

Catalog Number
MA113

Grading Basis
GRD - Graded

Description
Trigonometric functions, their basic properties and graphs, identities, inverse trigonometric functions, solving trigonometric equations, and solutions of triangles. May not earn credit both UWX MA113 and MATH 119.

Prerequisites
004767 - UWX MA116 or suitable math placement test score

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

UWX MA116 - College Algebra - 3 Credits

Overview

Subject Area
UWX

Catalog Number
MA116

Grading Basis
GRD - Graded

Description
Properties of elementary functions, such as polynomial, absolute value, piecewise, radical, rational, exponential, and logarithmic functions. Topics include equations, inequalities, functions, and their graphs. Formulate, analyze, solve, and interpret mathematical and real-world problems. Provides algebra skills required for calculus. May not earn credit in both UWX MA116 and MATH 118.

Prerequisites
004768 - UWX MA093 (or equivalent) or suitable math placement test score

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX MA117 - Elementary Statistics - 4 Credits

Overview

Subject Area
UWX

Catalog Number
MA117

Grading Basis
GRD - Graded

Description
Introduction to Statistics including the collection of analysis data, descriptive statistics, both graphical and numerical, elementary probability, general and sampling distributions, and the fundamentals of statistical inference, including confidence intervals and hypothesis testing, simple regression, correlation, Chi-square goodness of fit and one-way ANOVA. May not earn credit in both UWX MA117 and MATH 255.

Prerequisites
004769 - UWX MA093 (or equivalent) or suitable math placement test score

General Education Designation(s)
NW - Natural World (AD), QL-AD - Quantitative Literacy (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX MA221 - Calculus I - 5 Credits

Overview

Subject Area
UWX

Catalog Number
MA221

Grading Basis
GRD - Graded

Description
Study of real valued functions of a single variable. Topics include limits and continuity, derivatives, antiderivatives, definite integrals, and Riemann sums. Applications of differentiation and integration are also covered. May not earn credit in both UWX MA221 and MATH 225.

General Education Designation(s)
NW - Natural World (AD), QL - Quantitative Literacy (GEP)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
5

Max Units:
5

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
5

Financial Aid Units

Financial Aid Units Value:
5

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
5

UWX MU278 - Rock and Roll Roots - 3 Credits

Overview

Subject Area
UWX

Catalog Number
MU278

Grading Basis
GRD - Graded

Description
Rock and Roll evolved from blues, jazz, gospel, and several folk musical genres. Connections between, and fusion of, these diverse musical styles and how they influenced the nearly 70 years of Rock and Roll history will be revealed. May not earn credit in both UWX MU278 and MUS 102.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD), ART - Arts (GEP)

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX PH121 - Critical Thinking - 3 Credits

Overview

Subject Area
UWX

Catalog Number
PH121

Grading Basis
GRD - Graded

Description
Critical thinking is the process of identifying, analyzing, evaluating, and constructing reasoning in deciding what conclusions to draw or actions to take. Master an approach to critical thinking that will allow you to understand how others think and enable you to think more clearly. May not earn credit in both UWX PH121 and PHIL 121.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD), CT - Critical Thinking (GEP)

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX PH237 - Technology, Values, and Society - 3 Credits

Overview

Subject Area
UWX

Catalog Number
PH237

Grading Basis
GRD - Graded

Description
Philosophical investigation of technology and its relation to society and the individual. Examination of ethical issues in technology, which may include freedom, censorship, privacy, equality, democratic participation, intellectual property, education, law enforcement, institutional change, and work. May not earn credit in both UWX PH237 and PHIL 308.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX PL104 - Introduction to American Government and Politics - 3 Credits

Overview

Subject Area
UWX

Catalog Number
PL104

Grading Basis
GRD - Graded

Description
Examine how the American political system works, with emphasis on the U.S.Constitution, civil and political rights, the party system, elections, and the structure, powers, and processes of Congress, the presidency, and the courts. May not earn credit in both UWX PL104 and POLI 101.

General Education Designation(s)
DUS - Diversity in the US (AD), HC - Human Cultures (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX PS101 - General Psychology - 3 Credits

Overview

Subject Area
UWX

Catalog Number
PS101

Grading Basis
GRD - Graded

Description
Introduction to the history of the field of psychology, research methods, the biological basis of behavior, human cognition, human development, social behavior, and mental health. May not earn credit in both UWX PS101 and PYSC 110.

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX PS250 - Lifespan Psychology - 3 Credits

Overview

Subject Area
UWX

Catalog Number
PS250

Grading Basis
GRD - Graded

Description
Survey of human development theories and research. Topics include the biological, cognitive, emotional, and social development of the individual from the prenatal period through old age. May not earn credit in both UWX PS250 and PSYC 260.

Prerequisites
004771 - A grade of C- or better in either UWX PS101 or PSYC 110

General Education Designation(s)
HC - Human Cultures (AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX RE101 - Introduction to Religion - 3 Credits

Overview

Subject Area
UWX

Catalog Number
RE101

Grading Basis
GRD - Graded

Description
Introduction to a number of the world's major religious traditions (Hinduism, Buddhism, Confucianism, Christianity, Judaism, and Islam) as well as several ways of studying these religions (anthropology, psychology, sociology, phenomenology, and economic approaches). May not earn credit in both UWX RE101 and REL 202.

General Education Designation(s)
HC - Human Cultures (AD), HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX SC101 - Introduction to Sociology - 3 Credits

Overview

Subject Area
UWX

Catalog Number
SC101

Grading Basis
GRD - Graded

Description
Examine social relationships in a systemic way through the study of people in interaction with each other on a personal level, within and across social organizations, and across larger social systems. May not earn credit in both UWX SC101 and SOC 101.

General Education Designation(s)
DUS - Diversity in the US (AD), HC - Human Cultures (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX SC222 - Race and Ethnicity - 3 Credits

Overview

Subject Area
UWX

Catalog Number
SC222

Grading Basis
GRD - Graded

Description
Race and ethnicity are axes of stratification, identity, and experience. They are often taken for granted or go unrecognized by some. In this course, we will address the multiple and intersecting ways these concepts shape society, individual life-chances, and daily social interactions. Studying the "socially-constructed" nature of the concepts of race and ethnicity, we ask what meanings and values social actors have attached to them, and we inquire into the ways the social constructions help to rationalize and justify social inequality. We will analyze the significance of race and ethnicity in a variety of institutional and interpersonal contexts, including the labor force, the media, culture, and the criminal justice system. We will discuss the role of race and ethnicity in the future, evaluating solutions to social inequality and strategies for social change.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD), SS - Social Sciences (GEP), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX SC231 - Crime and Criminal Justice - 3 Credits

Overview

Subject Area
UWX

Catalog Number
SC231

Grading Basis
GRD - Graded

Description
Examine the American systems of Criminal Law and Justice in socio-historical context. The three branches of the Criminal Justice system (Law Enforcement, Courts, Corrections) will be presented and critiqued against the backdrop of five cultural philosophies of criminal justice. Explore how crime is defined and measured, and how social sciences theorize causes of crime and crime patterns. May not earn credit in both UWX SC231 and SOC 230.

General Education Designation(s)
SER - Individual, Social, Environmental Respons
(AD), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX SP101 - First Semester Spanish - 4 Credits

Overview

Subject Area
UWX

Catalog Number
SP101

Grading Basis
GRD - Graded

Description
For students who have had little or no previous training in the language. The fundamentals of pronunciation and grammar are presented through reading, writing, speaking, and listening activities created to introduce both the Spanish language and the cultures of Spanish-speakers in the U.S. and abroad. May not earn credit in both UWX SP101 and SPAN 101.

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX SP102 - Second Semester Spanish - 4 Credits

Overview

Subject Area
UWX

Catalog Number
SP102

Grading Basis
GRD - Graded

Description
Spanish 102 is a second-semester course designed to develop your initial proficiency in the Spanish language. You will gain knowledge of the language and communicate through both oral and written expression on a variety of topics and in meaningful contexts. You also will learn more about Hispanic cultures through readings, presentations and activities. May not earn credit in both UWX SP102 and SPAN 102.

Prerequisites
004899 - Either UWX SP101 or SPAN 101

General Education Designation(s)
IK - Intercultural Knowledge (AD), GA - Global Awareness (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

UWX SP236 - Cultures and Civilizations of the Spanish Speaking Americas - 3 Credits

Overview

Subject Area
UWX

Catalog Number
SP236

Grading Basis
GRD - Graded

Description
Introductory-level survey course offers an overview of major historical and cultural developments of the Spanish-speaking Americas from the time of European contact (1492) through the colonial period, national struggles for independence, and popular revolutions until the 21st century. The second half of the semester emphasizes the exploration of modern Latin America by region, with particular focus on how artistic, spiritual and other forms of cultural expression in each region can be understood as the result of a confluence of five centuries of indigenous, African diasporic, and Iberian/European influence.

General Education Designation(s)
HC - Human Cultures (AD)

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX SS310 - Social Media, Fake News, and You: Why Media Literacy Matters - 3 Credits

Overview

Subject Area
UWX

Catalog Number
SS310

Grading Basis
GRD - Graded

Description
Designed to help you develop an informed, critical, and practical understanding of the media and examines examples of media messages including entertainment, commercial, and social media to critically evaluate the sources and target audiences.

General Education Designation(s)
CCT - Critical and Creative Thinking (AD)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

UWX SW150 - Social Advocacy and the Social Work Experience - 3 Credits

Overview

Subject Area
UWX

Catalog Number
SW150

Grading Basis
GRD - Graded

Description
Social work as a profession, and social welfare as a social institution, have been influenced by, and influence the developing American society. This course presents an overview of the problems and issues addressed within social services environments and how to advocate for social change. Students will develop an understanding of the historical progression of this social welfare policies and programs and the evolution and contribution of the social work profession within this context. We explore three critical areas: Ethical citizenship and frameworks that guide social welfare states, the role ethical frameworks play in guiding practice, and the social problems and human groups that are the focus of generalist social work practice.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 150 - Introduction to Water Resources and Fisheries - 3 Credits

Overview

Subject Area
WATR

Catalog Number
150

Grading Basis
GRD - Graded

Description
Integrated concepts of water resources at the landscape level. Physical, chemical, and biological interactions relating to watershed processes and aquatic ecosystems. Discussion of sampling techniques and management strategies for aquatic biota with a focus on maintaining ecosystem integrity and function. Does not count toward any CNR major or minor.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 200 - Preparing for a Career in Fisheries and Water Resources - 1 Credits

Overview

Subject Area
WATR

Catalog Number
200

Grading Basis
GRD - Graded

Description
Provides background on careers in the fields of water resource management (fisheries, hydrology, waste water, groundwater, aquatic ecology). Provides information on professional development, development of a professional portfolio and guidance on developing an effective program of study. Provides exposure to internships, research opportunities, and professional societies.

Prerequisites
001879 - Fisheries and Water Resources Major or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WATR 220 - Global Climate Change and Water Resources: Present-10th Century - 3 Credits

Overview

Subject Area
WATR

Catalog Number
220

Grading Basis
GRD - Graded

Description
Effects of global warming on world water resources. Climate change in the past millennium. Case studies including Africa, India, North and South America, China and Japan. How availability of water has shaped culture, agriculture, and diet. How past and present stressors to available water have been dealt with in different regions. May not earn credit in both WATR 220 and NRES 220.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 320 - Techniques in Fisheries and Aquatic Sciences - 3 Credits

Overview

Subject Area
WATR

Catalog Number
320

Grading Basis
GRD - Graded

Description
Field and laboratory techniques for fisheries and aquatic sciences, including methods to work on aquatic systems (e.g., boating) and assess fish, invertebrates, and habitat. Available for graduate credit as WATR 520.

Prerequisites
005037 - Both NRES 250 and WATR 200, and Fisheries and Water Resources: Fisheries and Aquatic Sciences Option Major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 324 - Invasive and Exotic Species - 3 Credits

Overview

Subject Area
WATR

Catalog Number
324

Grading Basis
GRD - Graded

Description
Biotic and abiotic factors influencing invasions of native and exotic species including social, political and economic concerns. May not earn credit in both WATR 324 and NRES 324.

General Education Designation(s)
ER - Environmental Responsibility (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 338 - Phycology - 4 Credits

Overview

Subject Area
WATR

Catalog Number
338

Grading Basis
GRD - Graded

Description
Taxonomy, morphology, and ecology of algae especially local species. Field collections, small group experiments, lab analysis of field and cultured samples, and discussion of current algal research literature. May not earn credit in both WATR 338 and BIOL 338. Available for graduate credit as WATR 538.

Prerequisites
002111 - BIOL 130 and either CNR or biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WATR 347 - Aquatic Plant Taxonomy - 2 Credits

Overview

Subject Area
WATR

Catalog Number
347

Grading Basis
GRD - Graded

Description
Taxonomy and basic biology of vascular and non-vascular aquatic macrophytes, with emphasis on local species of Wisconsin lakes, streams, and wetlands. Available for graduate credit as WATR 547.

Prerequisites
001530 - One of the following: BIOL 101, BIOL 111, or BIOL 130; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WATR 350 - Current Issues in Water Resources - 1 - 3 Credits

Overview

Subject Area
WATR

Catalog Number
350

Grading Basis
GRD - Graded

Description
Technological, social, economic aspects of current water resource issues. Subtitle will designate topic. May be repeated for credit with different subtitles.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WATR 353 - Fish Population Dynamics - 4 Credits

Overview

Subject Area
WATR

Catalog Number
353

Grading Basis
GRD - Graded

Description
Mathematical and statistical analysis of fish population dynamics and demographics. Use of sampling and models for estimating survival, growth, recruitment, and abundance in fish populations. Available for graduate credit as WATR 553.

Prerequisites
001880 - NRES 250, either MATH 111 or MATH 225, and either MATH 255 or FOR 321

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WATR 360 - Wetlands Ecology and Management - 3 Credits

Overview

Subject Area
WATR

Catalog Number
360

Grading Basis
GRD - Graded

Description
Investigate physical, chemical, and biological processes of wetlands and how these processes relate to the maintenance and enhancement of our nation's natural resources. Study wetland functions and values and wetland habitat classification systems. May not earn credit in both WATR 360 and WLDL 360. Available for graduate credit as WATR 560.

Prerequisites
002112 - Both NRES 250 and NRES 251, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 361 - Aquatic Invertebrate Zoology - 3 Credits

Overview

Subject Area
WATR

Catalog Number
361

Grading Basis
GRD - Graded

Description
Classification, structure, and life history of lotic and lentic freshwater invertebrates (exclusive of insects and parasites) with emphasis on Wisconsin species. May not earn credit in both WATR 361 and BIOL 361. Available for graduate credit as WATR 561.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 366 - Wetland Soils and Wetland Delineation - 3 Credits

Overview

Subject Area
WATR

Catalog Number
366

Grading Basis
GRD - Graded

Description
Characteristics of hydric soils including chemistry, biology, physics, morphology, genesis and classification. Review and demonstrate procedures for identifying and delineating wetlands using indicators of hydric soils, hydrophytic vegetation and wetland hydrology. May not earn credit in both WATR 366 and SOIL 366. Available for graduate credit as WATR 566.

Prerequisites
001881 - NRES 251 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 380 - Field Experience in Aquatic Ecosystem Evaluation - 1 Credits

Overview

Subject Area
WATR

Catalog Number
380

Grading Basis
GRD - Graded

Description
Fishery, limnological, and hydrological evaluation; lake and stream inventory and evaluation for integrated resource mgt.

Prerequisites
001949 - All of the following: NRES 250, NRES 251, and MATH 107

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WATR 381 - Internship in Water - 1 - 12 Credits

Overview

Subject Area
WATR

Catalog Number
381

Grading Basis
GRD - Graded

Description
Supervised training program in watershed management, fisheries, or water quality, in cooperation with private or public resource agencies. 1 cr for 2-4 wks (40 hrs per wk) of work. Credits and/or addl requirements set before registration. May be repeated once for up to 12 credits. Available for graduate credit as WATR 581.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

WATR 382 - Water and Wastewater Treatment - 3 Credits

Overview

Subject Area
WATR

Catalog Number
382

Grading Basis
GRD - Graded

Description
Theory, practice and regulatory framework of water and wastewater treatment with a focus on control and design of physical, chemical and biological treatment processes. May earn credit in only one of WATR 382, WSTE 382 and PSEN 382. Available for graduate credit as WATR 582.

Prerequisites
001883 - Either NRES 251 or PSEN 215, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 383 - Hydrogeology - 3 Credits

Overview

Subject Area
WATR

Catalog Number
383

Grading Basis
GRD - Graded

Description
Occurrence and movement of groundwater in the geologic environment; response of aquifers to pumping wells; groundwater resource exploration, and management. May not earn credit in both WATR 383 and GEOL 383. Available for graduate credit as WATR 583.

Prerequisites
002113 - Either GEOL 104 or NRES 251, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 384 - Life History of Fishes - 3 Credits

Overview

Subject Area
WATR

Catalog Number
384

Grading Basis
GRD - Graded

Description
Life histories of North American fishes as juveniles and adults. Discussion of life history traits including longevity, growth, maturation, fecundity, behavior, movements, and reproductive strategies. Life history considerations in fisheries management and conservation. Available for graduate credit as WATR 584.

Prerequisites
001957 - NRES 250

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 386 - Fish Culture - 3 Credits

Overview

Subject Area
WATR

Catalog Number
386

Grading Basis
GRD - Graded

Description
Introduction to the culture of finfish, methods of production, environmental and ecological considerations, selective breeding, nutrition, diseases, processing and marketing. Available for graduate credit as WATR 586.

Prerequisites
001884 - Either BIOL 101 or BIOL 160, and BIOL 210 (no change was needed in prereq)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 388 - Aquatic Ecology - 3 Credits

Overview

Subject Area
WATR

Catalog Number
388

Grading Basis
GRD - Graded

Description
Physical, chemical, biological, and ecological characteristics of inland waters, with an emphasis on limnological and stream ecology principles and methods and the influence of humans on lakes, rivers, and other freshwater environments. Available for graduate credit as WATR 588.

Prerequisites
002114 - Either CNR or Biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 389 - Hydrology - 3 Credits

Overview

Subject Area
WATR

Catalog Number
389

Grading Basis
GRD - Graded

Description
Physical basis of surface and subsurface water occurrence and flow; measurement, analysis, and prediction of hydrologic phenomena using statistics and geographical information systems. Available for graduate credit as WATR 589.

Prerequisites
002115 - Both NRES 250 and NRES 251, either MATH 255 or FOR 321, either WATR 391 or GEOG 341 (or concurrent registration), and either CNR or biology major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 390 - Water Chemistry and Analysis - 4 Credits

Overview

Subject Area
WATR

Catalog Number
390

Grading Basis
GRD - Graded

Description
Measure and interpret chemical characteristics of water resources in human-dominated landscapes. Available for graduate credit as WATR 590.

Prerequisites
002116 - Either CHEM 101 or CHEM 105, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WATR 391 - GIS Applications in Natural Resources - 3 Credits

Overview

Subject Area
WATR

Catalog Number
391

Grading Basis
GRD - Graded

Description
Use of geographic information systems (GIS) and geospatial data to map, model and analyze natural resources. Available for graduate credit as WATR 591.

Prerequisites
001886 - NRES 251 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 405 - Advanced Stream Field Techniques - 2 Credits

Overview

Subject Area
WATR

Catalog Number
405

Grading Basis
GRD - Graded

Description
Advanced field techniques to survey stream geomorphology and measure channel hydraulics and sediment transport. Field methods include but are not limited to installation of pressure transducers and development of rating curves, use of Helley-Smith bed load samplers, and discharge and shear stress measurements using acoustic Doppler equipment. Includes one required field station experience. Available for graduate credit as WATR 605.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WATR 420 - Stream Hydrology, Habitat, and Restoration - 3 Credits

Overview

Subject Area
WATR

Catalog Number
420

Grading Basis
GRD - Graded

Description
Assessment, management and restoration of natural stream channels; channel hydrology, habitat assessment, and restoration methods. Field and analytical skills. Available for graduate credit as WATR 620.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 454 - Design of Constructed Wetlands - 1 Credits

Overview

Subject Area
WATR

Catalog Number
454

Grading Basis
GRD - Graded

Description
Design and construction of wetland areas for water quality control. Available for graduate credit as WATR 654.

Prerequisites
002117 - WATR 389 (or concurrent registration) and Formal Admission to CNR

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WATR 456 - Erosion Control and Slope Stabilization - 1 Credits

Overview

Subject Area
WATR

Catalog Number
456

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WATR 462 - Environmental Biogeochemistry - 3 Credits

Overview

Subject Area
WATR

Catalog Number
462

Grading Basis
GRD - Graded

Description
Theory, concepts and methods available to quantify biogeochemical cycles in atmospheric, terrestrial and aquatic ecosystems will be introduced. Used learned theory and advanced analytical biogeochemical techniques to plan, develop and conduct a major project. A professional-level oral presentation of project outcomes will culminate the course. May not earn credit in both WATR 462 and SOIL 462. Available for graduate credit as WATR 662.

Prerequisites
001885 - CHEM 106 and either SOIL 364 or WATR 390; or Instructor Consent

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 482 - Assessment of Aquatic Systems - 3 Credits

Overview

Subject Area
WATR

Catalog Number
482

Grading Basis
GRD - Graded

Description
Assessment of anthropogenic pollution and disturbance in aquatic environments. Project-based application of physical, biological, and chemical methods used in assessing aquatic ecosystem health. Available for graduate credit as WATR 682.

Prerequisites
001653 - Both WATR 388 and WATR 390

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 483 - Fisheries Research - 3 Credits

Overview

Subject Area
WATR

Catalog Number
483

Grading Basis
GRD - Graded

Description
Field and laboratory techniques for fishery research. Principles of designing research projects, testing hypotheses, sampling fish, analyzing fishery data, reporting results in both written and oral forms, and defending research. Available for graduate credit as WATR 683.

Prerequisites
004381 - Prerequisite(s): WATR 353, WATR 388, BIOL 374 (or concurrent registration), CNR Summer Field Experience, and either CNR or biology major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 484 - Fisheries Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	484	GRD - Graded

Description
Principles used in the assessment and management of aquatic habitats, fish populations, and human users, as they influence production of fish in inland waters. Available for graduate credit as WATR 684.

Prerequisites
002119 - WATR 353, WATR 388, BIOL 374, CNR Summer Field Experience, and either CNR or biology major; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 487 - Groundwater Geochemistry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	487	GRD - Graded

Description
Factors and processes controlling the chemistry of subsurface waters including mineral solubility, complexation, redox reactions, ion exchange, and absorption; also hydrochemical behavior of contaminants. May not earn credit in both WATR 487 and GEOL 487. Available for graduate credit as WATR 687.

Prerequisites
002120 - CHEM 106, GEOL 104, NRES 250, NRES 251, and either CNR or biology major; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 488 - Aquatic Insects - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	488	GRD - Graded

Description
Life histories, ecology, behavior, taxonomy and identification of lotic and lentic aquatic insects. Field collections of aquatic insects and discussions of habitat preferences and water quality influences. Available for graduate credit as WATR 688.

Prerequisites
002121 - Either BIOL 101 or BIOL 160, WATR 388, and either CNR or biology major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 492 - Advanced Techniques of Environmental Analysis - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	492	GRD - Graded

Description
Theory and application of methods and instrumentation used in monitoring environmental samples including laboratory quality control, sample preparation, and data handling. Available for graduate credit as WATR 692.

Prerequisites
002122 - One of the following: CHEM 248, WATR 390, or SOIL 364; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 493 - Advanced Hydrologic Analysis - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	493	GRD - Graded

Description
Detailed analysis, prediction, and modeling of hydrologic phenomenon and land use impact using GIS and hydrologic statistical tools. Available for graduate credit as WATR 693.

Prerequisites
001887 - Both WATR 389 and WATR 391; Recommended: WATR 390

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 494 - Environmental Toxicology and Risk Assessment - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	494	GRD - Graded

Description
Introduction to effects of environmental contaminants on aquatic and terrestrial organisms including humans. Impacts of contaminants on fisheries and rationale for health advisories. Survey of contemporary literature. Available for graduate credit as WATR 694.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
WATR

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass water resources students may arrange for independent study with consent of the associate dean. Credit based on scope of project. May be repeated for credit with different subtitles.

Prerequisites
002123 - Either CNR or biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WATR 520 - Techniques in Fisheries and Aquatic Sciences - 3 Credits

Overview

Subject Area
WATR

Catalog Number
520

Grading Basis
GRD - Graded

Description
Field and laboratory techniques for fisheries and aquatic sciences, including methods to work on aquatic systems (e.g., boating) and assess fish, invertebrates, and habitat. Available for graduate credit as WATR 320.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 538 - Phycology - 4 Credits

Overview

Subject Area
WATR

Catalog Number
538

Grading Basis
GRD - Graded

Description
Taxonomy, morphology, and ecology of algae especially local species. Field collections, small group experiments, lab analysis of field and cultured samples, and discussion of current algal research literature. May not earn credit in both WATR 538 and BIOL 538. Available for undergraduate credit as WATR 338.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WATR 547 - Aquatic Plant Taxonomy - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	547	GRD - Graded

Description
Taxonomy and basic biology of vascular and non-vascular aquatic macrophytes, with emphasis on local species of Wisconsin lakes, streams, and wetlands. Available for undergraduate credit as WATR 347.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WATR 553 - Fish Population Dynamics - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	553	GRD - Graded

Description
Mathematical and statistical analysis of fish population dynamics and demographics. Use of sampling and models for estimating survival, growth, recruitment, and abundance in fish populations. Available for undergraduate credit as WATR 353.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WATR 560 - Wetlands Ecology and Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	560	GRD - Graded

Description
Investigate physical, chemical, and biological processes of wetlands and how these processes relate to the maintenance and enhancement of our nation's natural resources. Study wetland functions and values and wetland habitat classification systems. Available for undergraduate credit as WATR 360.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 561 - Aquatic Invertebrate Zoology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	561	GRD - Graded

Description
Classification, structure, and life history of lotic and lentic freshwater invertebrates (exclusive of insects and parasites) with emphasis on Wisconsin species. Available for undergraduate credit as WATR 361.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 566 - Wetland Soils and Wetland Delineation - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	566	GRD - Graded

Description
Characteristics of hydric soils including chemistry, biology, physics, morphology, genesis and classification. Review and demonstrate procedures for identifying and delineating wetlands using indicators of hydric soils, hydrophytic vegetation and wetland hydrology. May not earn credit in both WATR 566 and SOIL 566. Available for undergraduate credit as WATR 366.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 581 - Internship in Water - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	581	GRD - Graded

Description
Supervised training program in watershed management, fisheries, or water quality, in cooperation with private or public resource agencies. 1 cr for 2-4 wks (40 hrs per wk) of work. Credits and/or addl requirements set before registration. May be repeated once for up to 12 credits. Available for undergraduate credit as WATR 381.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

WATR 582 - Water and Wastewater Treatment - 3 Credits

Overview

Subject Area
WATR

Catalog Number
582

Grading Basis
GRD - Graded

Description
Theory, practice and regulatory framework of water and wastewater treatment with a focus on control and design of physical, chemical and biological treatment processes. May earn credit in only one of WATR 582, WSTE 582 and PSEN 582. Available for undergraduate credit as WATR 382.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 583 - Hydrogeology - 3 Credits

Overview

Subject Area
WATR

Catalog Number
583

Grading Basis
GRD - Graded

Description
Occurrence and movement of groundwater in the geologic environment; response of aquifers to pumping wells; groundwater resource exploration, and management. Available for undergraduate credit as WATR 383.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 584 - Life History of Fishes - 3 Credits

Overview

Subject Area
WATR

Catalog Number
584

Grading Basis
GRD - Graded

Description
Life histories of North American fishes as juveniles and adults. Discussion of life history traits including longevity, growth, maturation, fecundity, behavior, movements, and reproductive strategies. Life history considerations in fisheries management and conservation. Available for undergraduate credit as WATR 384.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 586 - Fish Culture - 3 Credits

Overview

Subject Area
WATR

Catalog Number
586

Grading Basis
GRD - Graded

Description
Introduction to the culture of finfish, methods of production, environmental and ecological considerations, selective breeding, nutrition, diseases, processing and marketing. Available for undergraduate credit as WATR 386.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 588 - Aquatic Ecology - 3 Credits

Overview

Subject Area
WATR

Catalog Number
588

Grading Basis
GRD - Graded

Description
Physical, chemical, biological, and ecological characteristics of inland waters, with an emphasis on limnological and stream ecology principles and methods and the influence of humans on lakes, rivers, and other freshwater environments. Available for undergraduate credit as WATR 388.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 589 - Hydrology - 3 Credits

Overview

Subject Area
WATR

Catalog Number
589

Grading Basis
GRD - Graded

Description
Physical basis of surface and subsurface water occurrence and flow; measurement, analysis, and prediction of hydrologic phenomena using statistics and geographical information systems. Available for undergraduate credit as WATR 389.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 590 - Water Chemistry and Analysis - 4 Credits

Overview

Subject Area
WATR

Catalog Number
590

Grading Basis
GRD - Graded

Description
Measure and interpret chemical characteristics of water resources in human-dominated landscapes. Available for undergraduate credit as WATR 390.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WATR 591 - GIS Applications in Natural Resources - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	591	GRD - Graded

Description
Use of geographic information systems (GIS) and geospatial data to map, model and analyze natural resources. Available for undergraduate credit as WATR 391.

Prerequisites
001886 - NRES 251 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 605 - Advanced Stream Field Techniques - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	605	GRD - Graded

Description
Advanced field techniques to survey stream geomorphology and measure channel hydraulics and sediment transport. Field methods include but are not limited to installation of pressure transducers and development of rating curves, use of Helley-Smith bed load samplers, and discharge and shear stress measurements using acoustic Doppler equipment. Includes one required field station experience. Available for undergraduate credit as WATR 405.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
2	2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WATR 620 - Stream Hydrology, Habitat, and Restoration - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	620	GRD - Graded

Description
Assessment, management and restoration of natural stream channels; channel hydrology, habitat assessment, and restoration methods. Field and analytical skills. Available for undergraduate credit as WATR 420.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 654 - Design of Constructed Wetlands - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	654	GRD - Graded

Description
Design and construction of wetland areas for water quality control. Available for undergraduate credit as WATR 454.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WATR 662 - Environmental Biogeochemistry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	662	GRD - Graded

Description
Theory, concepts and methods available to quantify biogeochemical cycles in atmospheric, terrestrial and aquatic ecosystems will be introduced. Used learned theory and advanced analytical biogeochemical techniques to plan, develop and conduct a major project. A professional-level oral presentation of project outcomes will culminate the course. Available for undergraduate credit as WATR 462.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 682 - Assessment of Aquatic Systems - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	682	GRD - Graded

Description
Assessment of anthropogenic pollution and disturbance in aquatic environments. Project-based application of physical, biological, and chemical methods used in assessing aquatic ecosystem health. Available for undergraduate credit as WATR 482.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 683 - Fisheries Research - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	683	GRD - Graded

Description
Field and laboratory techniques for fishery research. Principles of designing research projects, testing hypotheses, sampling fish, analyzing fishery data, reporting results in both written and oral forms, and defending research. Available for undergraduate credit as WATR 483.

Prerequisites
004668 - WATR 553, WATR 588 and BIOL 574 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 684 - Fisheries Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	684	GRD - Graded

Description
Principles used in the assessment and management of aquatic habitats, fish populations, and human users, as they influence production of fish in inland waters. Available for undergraduate credit as WATR 484.

Prerequisites
004669 - WATR 553, WATR 588, and BIOL 574

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 687 - Groundwater Geochemistry - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WATR	687	GRD - Graded

Description
Factors and processes controlling the chemistry of subsurface waters including mineral solubility, complexation, redox reactions, ion exchange, and absorption; also hydrochemical behavior of contaminants. Available for undergraduate credit as WATR 487.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 688 - Aquatic Insects - 3 Credits

Overview

Subject Area
WATR

Catalog Number
688

Grading Basis
GRD - Graded

Description
Life histories, ecology, behavior, taxonomy and identification of lotic and lentic aquatic insects. Field collections of aquatic insects and discussions of habitat preferences and water quality influences. Available for undergraduate credit as WATR 488.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 692 - Advanced Techniques of Environmental Analysis - 3 Credits

Overview

Subject Area
WATR

Catalog Number
692

Grading Basis
GRD - Graded

Description
Theory and application of methods and instrumentation used in monitoring environmental samples including laboratory quality control, sample preparation, and data handling. Available for undergraduate credit as WATR 492.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 693 - Advanced Hydrologic Analysis - 3 Credits

Overview

Subject Area
WATR

Catalog Number
693

Grading Basis
GRD - Graded

Description
Detailed analysis, prediction, and modeling of hydrologic phenomenon and land use impact using GIS and hydrologic statistical tools. Available for undergraduate credit as WATR 493.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 694 - Environmental Toxicology and Risk Assessment - 3 Credits

Overview

Subject Area
WATR

Catalog Number
694

Grading Basis
GRD - Graded

Description
Introduction to effects of environmental contaminants on aquatic and terrestrial organisms including humans. Impacts of contaminants on fisheries and rationale for health advisories. Survey of contemporary literature. Available for undergraduate credit as WATR 494.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 750 - Water Resources in Society - 1 - 3 Credits

Overview

Subject Area
WATR

Catalog Number
750

Grading Basis
GRD - Graded

Description
Examination and explanation of use and management of water resources.

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 755 - Multivariate Statistics in Fish and Wildlife Research - 3 Credits

Overview

Subject Area
WATR

Catalog Number
755

Grading Basis
GRD - Graded

Description
Quantitative application and interpretation of multivariate statistics in managing complex ecological phenomena in terrestrial and aquatic environments.

Prerequisites
002396 - MATH 255 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 760 - Water Resources and the Science, Policy and Politics of Climate Change - 3 Credits

Overview

Subject Area
WATR

Catalog Number
760

Grading Basis
GRD - Graded

Description
Overview of underlying theory of climate change on water resources. Discussion of climate change politics and policy. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Water Resources and Policy Graduate Certificate.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 777 - Ecology and Management of the Great Lakes - 3 Credits

Overview

Subject Area
WATR

Catalog Number
777

Grading Basis
GRD - Graded

Description
Discuss the history, past and current issues, ecology and management of the Great Lakes in an ever-changing environment. This course may not be listed as a requirement or eligible as an elective for any major, minor, or certificate program other than the following: Conservation and Leadership (MNR) and the Water Resources and Policy Graduate Certificate.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 781 - Recent Advances in Pollution Ecology - 3 Credits

Overview

Subject Area
WATR

Catalog Number
781

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 784 - Advanced Studies in Fish Management - 3 Credits

Overview

Subject Area
WATR

Catalog Number
784

Grading Basis
GRD - Graded

Description
Advanced techniques of fishery data analysis, with practical uses of mathematical and statistical methods in fishery science and management.

Typically Offered on Stevens Point Campus
Fall terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WATR 786 - Indicator Organisms in Pollution Biology-Plant - 3 Credits

Overview

Subject Area
WATR

Catalog Number
786

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
No Longer Offered

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WD 100 - Introduction to Human-Centered Design - 4 Credits

Overview

Subject Area
WD

Catalog Number
100

Grading Basis
GRD - Graded

Description
Introduction to the field of human-centered design, including concepts and processes for designing usable and desirable interactive products and services. Topics include, but are not limited to, design thinking, ethical and inclusive design, accessibility, and human cognitive and social processes relevant to product design.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WD 200 - Introduction to Computer Graphics - 3 Credits

Overview

Subject Area
WD

Catalog Number
200

Grading Basis
GRD - Graded

Description
Survey of three common varieties of software used in Web and multimedia development, including raster-based, vector-based, and motion software.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WD 201 - Interaction Design - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WD	201	GRD - Graded

Description
User-centered design process and its use in the creation of interactive products. Includes key concepts and methods in Interaction Design, including, but not limited to, elicitation of product requirements, user and task modeling, information architecture, design guidelines, and wireframing and prototyping.

Prerequisites
001958 - Both WD 100 and CNMT 210 (or concurrent registration)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WD 202 - Digital Image Development - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WD	202	GRD - Graded

Description
Use advanced graphics and animation tools to develop digital images.

Prerequisites
001959 - WD 200

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WD 211 - Web Design and Development II - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WD	211	GRD - Graded

Description
Concepts of client-side programming of Web applications. Introduction to one or more Web centric languages.

Prerequisites
001960 - Both CNMT 110 and CNMT 210

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WD 302 - User Interface Design and Development - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WD	302	GRD - Graded

Description
Fundamentals of user interface design and development, including design principles and patterns, designing for different platforms, and use of frameworks and software architectures in user interface development.

Prerequisites
001961 - WD 201

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WD 305 - Ethnography in Human-Computer Interaction - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WD	305	GRD - Graded

Description
Observation, interviewing, and other research methods used in the User Experience project life cycle. Includes cognitive walkthroughs and development of personas, scenarios, and ethnographic approaches in Human-Computer Interaction.

Prerequisites
004042 - WD 100 or concurrent registration

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WD 310 - Evaluation of User Interfaces - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WD	310	GRD - Graded

Description
Concepts and methods for evaluating interfaces with users and expert audits to improve usability and user experience. Qualitative and quantitative methods, including, but not limited to, walkthroughs, checklists, user testing, survey methods and online tools.

Prerequisites
004043 - WD 201

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WD 320 - Human Information Processing - 4 Credits

Overview

Subject Area
WD

Catalog Number
320

Grading Basis
GRD - Graded

Description
Concepts, theories and models of human information processing, including but not limited to perception, attention, memory, cognition and decision-making. Emphasis on applications in designing interactions with technology.

Prerequisites
004044 - Both PSYC 110 and WD 100

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WD 345 - Advanced Human-Technology Interaction Tools - 3 - 4 Credits

Overview

Subject Area
WD

Catalog Number
345

Grading Basis
GRD - Graded

Description
Use professional software tools for digital media development. Subtitle will indicate tool(s) and number of credits. May be repeated for credit with different subtitles.

Prerequisites
002076 - Prerequisite will be determined at time of offering based on subtitle

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WD 346 - Advanced Topics in Web Development - 3 - 4 Credits

Overview

Subject Area
WD

Catalog Number
346

Grading Basis
GRD - Graded

Description
Examine contemporary and emerging topics in Human-Technology Interaction. Subtitle will indicate topic and number of credits. May be repeated for credit with different subtitles.

Prerequisites
002077 - Prerequisite will be determined at time of offering based on subtitle

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
3

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WD 362 - Digital Portfolio Development - 3 Credits

Overview

Subject Area
WD

Catalog Number
362

Grading Basis
GRD - Graded

Description
Advanced examination and application of professional digital portfolio components and processes. Develop, refine and present artifacts that relate to digital media design and development.

Prerequisites
001888 - WD 302 and junior standing

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WD 365 - Digital Game Development - 3 Credits

Overview

Subject Area
WD

Catalog Number
365

Grading Basis
GRD - Graded

Description
Explore the theory, design, and development of games and simulation for the Web through the use of animation and interactive programming.

Prerequisites
001964 - WD 302

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WD 378 - People, Interfaces and Environments - 4 Credits

Overview

Subject Area
WD

Catalog Number
378

Grading Basis
GRD - Graded

Description
Dedicated to the principles and processes of human centered, interactive design. Architectural design processes that shape the physical world around us combined with the virtual interfaces that connect us socially and functionally in almost every aspect of our technological society. Solve social and environmental problems using both architectural as well as computing and technological media. Interdisciplinary problem solving methods applicable to both disciplines and new hybrid collaborative techniques within a project development framework. May not earn credit in both WD 378 and IA 378.

General Education Designation(s)
IS - Interdisciplinary Studies (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WD 397 - Internship in Web Development - 3 - 6 Credits

Overview

Subject Area
WD

Catalog Number
397

Grading Basis
GRD - Graded

Description
Participate in supervised training work program that you arrange with your adviser at a cooperating organization. Credit determined by adviser and instructor. May be repeated for up to 6 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
3

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

WD 499 - Independent Study - 1 - 4 Credits

Overview

Subject Area
WD

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass WD students may arrange for independent study. May be repeated for up to 4 credits.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
4

Total Units Allowed:
4

WDMD 300 - Applied Web Development - 3 Credits

Overview

Subject Area
WDMD

Catalog Number
300

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WDMD 312 - Web Design and Development III - 3 Credits

Overview

Subject Area
WDMD

Catalog Number
312

Grading Basis
GRD - Graded

Description
Concepts of server-side programming of Web applications. Introduction to one or more Web-centered languages including PHP and SQL database.

Prerequisites
001962 - WD 211

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WDMD 480 - Web Development Seminar and Workshop - 4 Credits

Overview

Subject Area
WDMD

Catalog Number
480

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WGS 102 - Women's Voices - 3 Credits

Overview

Subject Area
WGS

Catalog Number
102

Grading Basis
GRD - Graded

Description
An introductory and interdisciplinary humanities course drawing upon diverse texts and methodologies representative of the following humanities disciplines: art, philosophy, religious studies, music, film, history, literature, feminist theory, cultural studies, media studies, and performance art/drama.

General Education Designation(s)
IK - Intercultural Knowledge (AD)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WGS 105 - Introduction to Women's and Gender Studies - 3 Credits

Overview

Subject Area
WGS

Catalog Number
105

Grading Basis
GRD - Graded

Description
Introduction to the study of women and gender, the influence of gender on social institutions and structures, and an examination of women's lives and contributions to society, both within the United States and around the world.

General Education Designation(s)
DUS - Diversity in the US (AD), SER - Individual, Social, Environmental Respons (AD), USD - US Diversity (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WGS 130 - Biology of Women - 3 Credits

Overview

Subject Area
WGS

Catalog Number
130

Grading Basis
GRD - Graded

Description
An introduction to the physiology and reproductive anatomy of women including pregnancy, human development, cancer, infertility, birth control, sexually transmitted diseases, and other health issues. May not earn credit in both WGS 130 and BIOL 186.

General Education Designation(s)
NW - Natural World (AD)

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WGS 203 - Women in Popular Culture - 3 Credits

Overview

Subject Area
WGS

Catalog Number
203

Grading Basis
GRD - Graded

Description
Examines ways women have been portrayed and are currently portrayed in the media, in television and movies, popular music, internet, print sources like magazines, popular fiction, and newspapers, and other cultural artifacts, while considering the social construction of gender, race, and other social categories.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), SER - Individual, Social, Environmental Respons (AD), USD - US Diversity (GEP)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WGS 204 - Introduction to Masculinities - 3 Credits

Overview

Subject Area
WGS

Catalog Number
204

Grading Basis
GRD - Graded

Description
Focus on how the central concepts of masculinity work within history, politics, literature, technology, art, music, philosophy, education, and psychology. Work towards a deep understanding of the intersectional dynamics of race, gender, class, and other aspects of identity as they relate to the construction of various masculinities.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WGS 210 - Women's Health and Sexuality in Society - 3 Credits

Overview

Subject Area
WGS

Catalog Number
210

Grading Basis
GRD - Graded

Description
Basic facts about the structure and functioning of the female body; issues in women's health and sexuality will be approached interdisciplinarily and will include physical, mental, emotional, and social health and wellness topics and will be framed by discussions of race, class, and other cultural identities. Cultural, social, economic, and political contexts will be explored.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), HC - Human Cultures (AD)

Typically Offered on the Branch Campuses
Marshfield: Occasionally; Wausau: Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WGS 247 - Latin American and Latina Women - 3 Credits

Overview

Subject Area
WGS

Catalog Number
247

Grading Basis
GRD - Graded

Description
Examines the lives and literary works of Latin American and Latina women within Latin American society and in the US, particularly in regard to gender roles and stereotypes associated with patriarchal cultures. Examines how Latin American and Latina women have resisted race, class, and gender oppression through the analysis of a variety of primary texts, films, and scholarly articles.

General Education Designation(s)
DUS - Diversity in the US (AD), ES - Ethnic Studies (AD), IK - Intercultural Knowledge (AD)

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WGS 300 - Topics in Women's and Gender Studies - 3 Credits

Overview

Subject Area
WGS

Catalog Number
300

Grading Basis
GRD - Graded

Description
Interdisciplinary examination of one or more major topics in women's and gender studies. (Humanities Emphasis) May be repeated once for credit with a different subtitle. Available for graduate credit as WGS 500.

Prerequisites
001966 - WGS 105 or Instructor Consent

General Education Designation(s)
HU - Humanities (GEP)

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

WGS 301 - Women and Feminism in the Modern World - 3 Credits

Overview

Subject Area
WGS

Catalog Number
301

Grading Basis
GRD - Graded

Description
Interdisciplinary study of the impact of feminism in particular modern, social and/or political contexts. (Social Science Emphasis) May be repeated once for credit with a different subtitle.

General Education Designation(s)
SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

WGS 396 - Practicum - 1 - 3 Credits

Overview

Subject Area
WGS

Catalog Number
396

Grading Basis
GRD - Graded

Description
You may arrange through the women's and genders studies coordinator to work with a community organization or agency, or in an applied setting directly involved with women's and gender related issues.

Typically Offered on Stevens Point Campus
Fall and Spring

Typically Offered on the Branch Campuses
Marshfield: Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WGS 490 - Seminar - 3 Credits

Overview

Subject Area
WGS

Catalog Number
490

Grading Basis
GRD - Graded

Description
Changing status of women in contemporary society; investigate aspects of woman's role, e.g., in government, education, law, family, community; research involves reading and direct research projects producing significant data or a seminar paper.

Prerequisites
001967 - WGS 105 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WGS 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
WGS

Catalog Number
499

Grading Basis
GRD - Graded

Description
Women's and gender studies minors may arrange for special work with cons women's and gender studies coordinator. Research involves reading and direct research, producing significant data or a seminar paper.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WGS 500 - Topics in Women's and Gender Studies - 3 Credits

Overview

Subject Area
WGS

Catalog Number
500

Grading Basis
GRD - Graded

Description
Interdisciplinary examination of one or more major topics in women's and gender studies. (Humanities Emphasis) May be repeated once for credit with a different subtitle. Available for graduate credit as WGS 300.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
2

Total Units Allowed:
6

WLDL 100 - Wildlife Profession and Preparation - 1 Credits

Overview

Subject Area
WLDL

Catalog Number
100

Grading Basis
PFL - Pass/Fail

Description
Provide a background on careers in the wildlife field and an overview of skill development necessary to work in the field. Exposure to opportunities in research, internships, and extracurricular, as well as guidance on creating an effective program of study.

Prerequisites
001674 - Wildlife Major or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WLDL 150 - Living with Wildlife - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
150

Grading Basis
GRD - Graded

Description
Contemporary wildlife issues of local to global significance, with a special emphasis on human-wildlife interactions. Issues will be investigated relative to a framework of ecological, cultural, historic, economic, and political perspectives.

General Education Designation(s)
SER - Individual, Social, Environmental Respons (AD), ER - Environmental Responsibility (GEP), SS - Social Sciences (GEP)

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 305 - Selected Topics in Wildlife Ecology and Management - 1 - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
305

Grading Basis
GRD - Graded

Description
Selected concepts, practices, principles, issues in wildlife management. May be repeated for credit with different subtitles. Available for graduate credit as WLDL 505.

Prerequisites
002124 - Either CNR or biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WLDL 311 - Quantitative Methods for Wildlife and Fisheries Research and Management - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
311

Grading Basis
GRD - Graded

Description
Practical experience in formulating hypotheses, designing field studies, analyzing and interpreting data commonly collected in wildlife and fisheries research and management. Through examples and collected data sets, learn appropriate design, selection of quantitative methods, biological interpretation of results, field complications, and impacts of violations of assumptions. Available for graduate credit as WLDL 511.

Prerequisites
002125 - Either MATH 255 (or concurrent registration) or FOR 321 (or concurrent registration), and CNR major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 321 - Principles of Captive Wildlife Management - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
321

Grading Basis
GRD - Graded

Description
Role of captive wildlife management in conservation, research, economics, recreation, and education; impact of confinement on behavior, nutrition and health; legislation relating to capture, transport, and housing of wild animals.

Prerequisites
002126 - Either CNR or biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 322 - Techniques of Captive Wildlife Management - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
322

Grading Basis
GRD - Graded

Description
Design and administration of facilities; techniques for restraining and handling captive wildlife; sanitation and common diseases, parasites and other problems associated with confining wild animals.

Prerequisites
002127 - WLDL 321, and either CNR or biology major; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 332 - Carnivore Ecology - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
332

Grading Basis
GRD - Graded

Description
Global survey of the taxonomy, ecology, behavior, management and conservation of carnivores. Available for graduate credit as WLDL 532.

Prerequisites
001889 - Either BIOL 111 or BIOL 160, and one of the following: NRES 151, BIOL 270, or BIOL 305

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 334 - Ungulate Ecology and Management - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
334

Grading Basis
GRD - Graded

Description
Survey of the world's ungulate fauna with primary emphasis on North America. Examine taxonomy, evolution, nutrition, behavior, population dynamics, and community ecology of hooved mammals. Available for graduate credit as WLDL 534.

Prerequisites
001890 - One of the following: NRES 151, BIOL 111, BIOL 160, BIOL 270, or BIOL 305

Typically Offered on Stevens Point Campus
Spring terms of even years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 340 - Field Experience in Wildlife Management Techniques - 1 Credits

Overview

Subject Area
WLDL

Catalog Number
340

Grading Basis
GRD - Graded

Description
Investigate ecological relationships and apply selected wildlife management techniques of habitat evaluation, capturing, marking, monitoring, and censusing animals for integrated resource management.

Prerequisites
001950 - All of the following: NRES 250, NRES 251, and MATH 107

Typically Offered on Stevens Point Campus
Summer Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WLDL 348 - Wildlife Damage Management - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
348

Grading Basis
GRD - Graded

Description
The fundamentals of prevention and control of damage caused by vertebrate species, primarily mammals and birds. Philosophical, social, economic, and ecological considerations for managing human-wildlife conflicts caused by individuals and populations of problem species. Available for graduate credit as WLDL 548.

Prerequisites
004711 - Either CNR or biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 350 - Wildlife Management Techniques - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
350

Grading Basis
GRD - Graded

Description
Techniques for managing wildlife populations: aging and sexing criteria, capture, handling and control methods, censusing, assessing food habits and quality, estimating home ranges, quantifying habitat relationships, modeling land use impacts, and conducting research studies. Available for graduate credit as WLDL 550.

Prerequisites
002128 - WLDL 311, either WLDL 340 or NRES 475, and CNR major; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 353 - Analysis of Wildlife Populations - 4 Credits

Overview

Subject Area
WLDL

Catalog Number
353

Grading Basis
GRD - Graded

Description
Mathematical, ecological, physiological, and behavioral characteristics of wildlife population fluctuations. Use of models for characterizing fluctuations, and techniques for sampling, monitoring, and modeling survival, growth, reproduction, population size. May not earn credit in both WLDL 353 and WATR 353. Available for graduate credit as WLDL 553.

Prerequisites
001891 - All of the following: NRES 250, MATH 111, and WLDL 311

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WLDL 355 - Wildlife Diseases - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
355

Grading Basis
GRD - Graded

Description
Occurrence, importance, and ecologic impact of infectious, parasitic, and chemical diseases of wildlife. Available for graduate credit as WLDL 555.

Prerequisites
001893 - Either CNR or biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 356 - Wildlife Disease Methods - 1 Credits

Overview

Subject Area
WLDL

Catalog Number
356

Grading Basis
GRD - Graded

Description
Methodology used to identify and study wildlife diseases in the field and laboratory. Available for graduate credit as WLDL 556.

Prerequisites
001894 - Concurrent registration in WLDL 355 or Instructor Consent

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WLDL 360 - Wetlands Ecology and Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	360	GRD - Graded

Description
Investigate physical, chemical and biological processes of wetlands, and how these processes relate to the maintenance and enhancement of our nation's natural resources. Study wetland functions and values and wetland habitat classification systems. May not earn credit in both WLDL 360 and WATR 360. Available for graduate credit as WLDL 560.

Prerequisites
002129 - NRES 250 and NRES 251, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 361 - Waterfowl Ecology and Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	361	GRD - Graded

Description
Covers identification, ecology, life-history and conservation of ducks, geese and swans with specific focus on species commonly occurring in Wisconsin and the Mississippi Flyway. Learn about focal species population ecology and how non-government organizations, state and federal agencies partner to conserve populations and habitat. Read peer-reviewed papers and management plan reports on conservation (i.e., climate change, contaminants, etc.) and partake in field experiences as applicable. Available for graduate credit as WLDL 561.

Prerequisites
004238 - NRES 150, NRES 151, NRES 250 and NRES 251

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 365 - Behavioral Ecology - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	365	GRD - Graded

Description
The ecological and evolutionary basis for animal behavior, including the adaptive significance of behaviors and importance of behavior to conservation and management. Special emphasis on the experimental assessment of behavior. Available for graduate credit as WLDL 565.

Prerequisites
004712 - Prerequisite(s): Either CNR or biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 372 - Wildlife of North America - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
372

Grading Basis
GRD - Graded

Description
Identification, life history, economic and ecological importance of North American fish and wildlife that are the focus of wildlife management, game enforcement and environmental studies. Emphasis on species for environmental law enforcement and environmental education personnel. Available for graduate credit as WLDL 572.

Prerequisites
001895 - Both NRES 151 and NRES 250, or Captive Wildlife Minor

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 378 - Mammalogy - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
378

Grading Basis
GRD - Graded

Description
Taxonomy, zoogeography, life history, ecology of mammals; field work. Available for graduate credit as WLDL 578.

Prerequisites
004585 - One of the following: BIOL 101, BIOL 111, or BIOL 160

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 381 - Internship in Wildlife - 1 - 12 Credits

Overview

Subject Area
WLDL

Catalog Number
381

Grading Basis
GRD - Graded

Description
Supervised training program in wildlife, in cooperation with private or public resource agencies. 1 cr for 2-4 wks (40 hrs per wk) of work. Credits and/or addl requirements set before registration. May be repeated for up to 12 credits. Available for graduate credit as WLDL 581.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

WLDL 382 - Internship in Captive Wildlife - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	382	GRD - Graded

Description
Supervised training program in captive wildlife, in cooperation with private or public resource agencies. 1 credit for 2-4 weeks (40 hours per week) of work. Credits and/or additional requirements set before registration. May be repeated for up to 12 credits. Available for graduate credit as WLDL 582.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:	Max Units:
1	12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
12

WLDL 450 - Human Dimensions of Wildlife - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	450	GRD - Graded

Description
Survey and evaluate research relating to human dimensions of wildlife/fisheries management; review values, satisfactions, and attitudes associated with consumptive and nonconsumptive uses of wildlife and fish. Available for graduate credit as WLDL 650.

Prerequisites
002131 - CNR major or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 451 - Management of Wildlife Habitat - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	451	GRD - Graded

Description
Principles and practices of habitat management for wildlife in North America. Available for graduate credit as WLDL 651.

Prerequisites
002132 - CNR major and senior standing, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
4	4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WLDL 458 - Wildlife Ecology and Conservation Biology - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
458

Grading Basis
GRD - Graded

Description
Apply basic principles of traditional ecology, landscape ecology, genetics, and behavior to management for biological diversity. Develop critical thinking skills to evaluate and synthesize information to solve wildlife-related natural resource issues of diversity and scarcity. Available for graduate credit as WLDL 658.

Prerequisites
002133 - WLDL 350 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 493 - Wildlife Field Seminar - 1 - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
493

Grading Basis
GRD - Graded

Description
For 2 cr, complete comprehensive report on field experience. Available for graduate credit as WLDL 693.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 499 - Special Work - 1 - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
499

Grading Basis
GRD - Graded

Description
Upperclass wildlife majors may arrange for independent study with consent of the associate dean. May be repeated for credit with different subtitles.

Prerequisites
002134 - CNR major and Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WLDL 505 - Selected Topics in Wildlife Ecology and Management - 1 - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
505

Grading Basis
GRD - Graded

Description
Selected concepts, practices, principles, issues in wildlife management. May be repeated for credit with different subtitles. Available for undergraduate credit as WLDL 305.

Prerequisites
002124 - Either CNR or biology major, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WLDL 511 - Quantitative Methods for Wildlife and Fisheries Research and Management - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
511

Grading Basis
GRD - Graded

Description
Practical experience in formulating hypotheses, designing field studies, analyzing and interpreting data commonly collected in wildlife and fisheries research and management. Through examples and collected data sets, learn appropriate design, selection of quantitative methods, biological interpretation of results, field complications, and impacts of violations of assumptions. Available for undergraduate credit as WLDL 311.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 521 - Principles of Captive Wildlife Management - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
521

Grading Basis
GRD - Graded

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 532 - Carnivore Ecology - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
532

Grading Basis
GRD - Graded

Description
Global survey of the taxonomy, ecology, behavior, management and conservation of carnivores. Available for undergraduate credit as WLDL 332.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 534 - Ungulate Ecology and Management - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
534

Grading Basis
GRD - Graded

Description
Survey of the world's ungulate fauna with primary emphasis on North America. Examine taxonomy, evolution, nutrition, behavior, population dynamics, and community ecology of hooved mammals. Available for undergraduate credit as WLDL 334.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 548 - Wildlife Damage Management - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
548

Grading Basis
GRD - Graded

Description
The fundamentals of prevention and control of damage caused by vertebrate species, primarily mammals and birds. Philosophical, social, economic, and ecological considerations for managing human-wildlife conflicts caused by individuals and populations of problem species. Available for undergraduate credit as WLDL 348.

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 550 - Wildlife Management Techniques - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
550

Grading Basis
GRD - Graded

Description
Techniques for managing wildlife populations: aging and sexing criteria, capture, handling and control methods, censusing, assessing food habits and quality, estimating home ranges, quantifying habitat relationships, modeling land use impacts, and conducting research studies. Available for undergraduate credit as WLDL 350.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 553 - Analysis of Wildlife Populations - 4 Credits

Overview

Subject Area
WLDL

Catalog Number
553

Grading Basis
GRD - Graded

Description
Mathematical, ecological, physiological, and behavioral characteristics of wildlife population fluctuations. Use of models for characterizing fluctuations, and techniques for sampling, monitoring, and modeling survival, growth, reproduction, population size. May not earn credit in both WLDL 553 and WATR 553. Available for undergraduate credit as WLDL 353.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WLDL 555 - Wildlife Diseases - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
555

Grading Basis
GRD - Graded

Description
Occurrence, importance, and ecologic impact of infectious, parasitic, and chemical diseases of wildlife. Available for undergraduate credit as WLDL 355.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 556 - Wildlife Disease Methods - 1 Credits

Overview

Subject Area
WLDL

Catalog Number
556

Grading Basis
GRD - Graded

Description
Methodology used to identify and study wildlife diseases in the field and laboratory. Available for undergraduate credit as WLDL 356.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WLDL 560 - Wetlands Ecology and Management - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
560

Grading Basis
GRD - Graded

Description
Investigate physical, chemical and biological processes of wetlands, and how these processes relate to the maintenance and enhancement of our nation's natural resources. Study wetland functions and values and wetland habitat classification systems. Available for undergraduate credit as WLDL 360.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 561 - Waterfowl Ecology and Management - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
561

Grading Basis
GRD - Graded

Description
Covers identification, ecology, life-history and conservation of ducks, geese and swans with specific focus on species commonly occurring in Wisconsin and the Mississippi Flyway. Learn about focal species population ecology and how non-government organizations, state and federal agencies partner to conserve populations and habitat. Read peer-reviewed papers and management plan reports on conservation (i.e., climate change, contaminants, etc.) and partake in field experiences as applicable. Available for undergraduate credit as WLDL 361.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 565 - Behavioral Ecology - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
565

Grading Basis
GRD - Graded

Description
The ecological and evolutionary basis for animal behavior, including the adaptive significance of behaviors and importance of behavior to conservation and management. Special emphasis on the experimental assessment of behavior. Available for undergraduate credit as WLDL 365.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 572 - Wildlife of North America - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	572	GRD - Graded

Description
Identification, life history, economic and ecological importance of North American fish and wildlife that are the focus of wildlife management, game enforcement and environmental studies. Emphasis on species for environmental law enforcement and environmental education personnel. Available for undergraduate credit as WLDL 372.

Typically Offered on Stevens Point Campus
Spring and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 578 - Mammalogy - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	578	GRD - Graded

Description
Taxonomy, zoogeography, life history, ecology of mammals; field work. Available for undergraduate credit as WLDL 378.

Typically Offered on Stevens Point Campus
Fall and Summer

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 581 - Internship in Wildlife - 1 - 12 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WLDL	581	GRD - Graded

Description
Supervised training program in wildlife, in cooperation with private or public resource agencies. 1 cr for 2-4 wks (40 hrs per wk) of work. Credits and/or addl requirements set before registration. May be repeated for up to 12 credits. Available for graduate credit as WLDL 381.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:	Max Units:
1	12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
12

Total Units Allowed:
12

WLDL 582 - Internship in Captive Wildlife - 1 - 12 Credits

Overview

Subject Area
WLDL

Catalog Number
582

Grading Basis
GRD - Graded

Description
Supervised training program in captive wildlife, in cooperation with private or public resource agencies. 1 credit for 2-4 weeks (40 hours per week) of work. Credits and/or additional requirements set before registration. May be repeated for up to 12 credits. Available for graduate credit as WLDL 382.

Typically Offered on Stevens Point Campus
As Needed

Credits

Min Units:
1

Max Units:
12

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
12

WLDL 650 - Human Dimensions of Wildlife - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
650

Grading Basis
GRD - Graded

Description
Survey and evaluate research relating to human dimensions of wildlife/fisheries management; review values, satisfactions, and attitudes associated with consumptive and nonconsumptive uses of wildlife and fish. Available for undergraduate credit as WLDL 450.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 651 - Management of Wildlife Habitat - 4 Credits

Overview

Subject Area
WLDL

Catalog Number
651

Grading Basis
GRD - Graded

Description
Principles and practices of habitat management for wildlife in North America. Available for undergraduate credit as WLDL 451.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WLDL 658 - Wildlife Ecology and Conservation Biology - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
658

Grading Basis
GRD - Graded

Description
Apply basic principles of traditional ecology, landscape ecology, genetics, and behavior to management for biological diversity. Develop critical thinking skills to evaluate and synthesize information to solve wildlife-related natural resource issues of diversity and scarcity. Available for undergraduate credit as WLDL 458.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 693 - Wildlife Field Seminar - 1 - 2 Credits

Overview

Subject Area
WLDL

Catalog Number
693

Grading Basis
GRD - Graded

Description
For 2 cr, complete comprehensive report on field experience. Available for undergraduate credit as WLDL 493.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLDL 740 - Wildlife Issues Investigations - 1 Credits

Overview

Subject Area
WLDL

Catalog Number
740

Grading Basis
GRD - Graded

Description
Apply ecological principles and management techniques to study relationships between wildlife issues and land uses, culture, economic and political actions.

Prerequisites
002406 - BIOL 305 or equivalent. Certified elementary and secondary teachers only.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WLDL 742 - Ecological Data Analysis - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
742

Grading Basis
GRD - Graded

Description
Principles and techniques for ecological data analysis, emphasizing model building and hypothesis testing. Study design and traditional statistical approaches as well as information-theoretic and Bayesian approaches. Introduction to multivariate statistics. Other topics may include resource selection functions and survival analysis.

Prerequisites
002394 - Either MATH 255 or FOR 321, or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 752 - Advanced Studies in Wildlife - 1 - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
752

Grading Basis
GRD - Graded

Description
Survey literature concerned with ecology and management of wildlife.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLDL 758 - Animal Ecology and Conservation Biology - 3 Credits

Overview

Subject Area
WLDL

Catalog Number
758

Grading Basis
GRD - Graded

Description
Advanced topics in animal communities including species diversity, rarity, meta-populations, animal invasions, complex species interactions, and animals as regulators of ecosystem functioning. Emphasis on evaluating recent theories with empirical information.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WLNS 100 - Integrative Wellness - 2 Credits

Overview

Subject Area
WLNS

Catalog Number
100

Grading Basis
GRD - Graded

Description
Physical activity as applied to seven dimensions of wellness. Analysis of personal wellness through experiential learning. Integration of current scientific research and physical activity and wellness concepts. Meets GEP requirements for wellness.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WLNS 144 - Stress Management - 2 Credits

Overview

Subject Area
WLNS

Catalog Number
144

Grading Basis
GRD - Graded

Description
Improve your stress management techniques and become more aware of the stressors in your life. Through examination of the dimensions of wellness, learn techniques to help identify, prevent, and manage stress for a healthy lifestyle.

General Education Designation(s)
WLN - Wellness (GEP)

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WSTE 350 - Selected Topics in Soil and Waste Resources - 1 - 3 Credits

Overview

Subject Area
WSTE

Catalog Number
350

Grading Basis
GRD - Graded

Description
Selected principles, practices, issues in soil and waste resources. May be repeated for credit with different subtitles. Available for graduate credit as WSTE 550.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WSTE 380 - Solid Waste Management - 3 Credits

Overview

Subject Area
WSTE

Catalog Number
380

Grading Basis
GRD - Graded

Description
Characterization, collection, recycling and disposal of municipal, industrial, and agricultural wastes, with emphasis on environmental effects related to disposal. Available for graduate credit as WSTE 580.

Prerequisites
002135 - CNR major or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 381 - Internship in Waste Resources - 1 - 6 Credits

Overview

Subject Area
WSTE

Catalog Number
381

Grading Basis
GRD - Graded

Description
Supervised training program in waste resources management in cooperation with private or public resource agencies. May be repeated for up to 6 credits. Available for graduate credit as WSTE 581.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

WSTE 382 - Water and Wastewater Treatment - 3 Credits

Overview

Subject Area
WSTE

Catalog Number
382

Grading Basis
GRD - Graded

Description
Theory, practice and regulatory framework of water and wastewater treatment with a focus on control and design of physical, chemical and biological treatment processes. May earn credit in only one of WSTE 382, WATR 382 and PSEN 382. Available for graduate credit as WSTE 582.

Prerequisites
001896 - Either NRES 251 or PSEN 215, or Instructor Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 387 - On-Site Wastewater Treatment Systems - 1 Credits

Overview

Subject Area
WSTE

Catalog Number
387

Grading Basis
GRD - Graded

Description
Wastewater treatment process, design, and regulatory requirements for on-site systems.

Prerequisites
001968 - NRES 251

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WSTE 476 - Hazardous Waste Management - 3 Credits

Overview

Subject Area
WSTE

Catalog Number
476

Grading Basis
GRD - Graded

Description
Chemical, biological, and technical aspects of hazardous waste management; regulations concerning the classification, treatment, and disposal of hazardous waste; environmental health and safety issues. Available for graduate credit as WSTE 676.

Prerequisites
001897 - Either NRES 251 or PSEN 215, and one of the following: CHEM 101, CHEM 105, CHEM 106, or CHEM 117; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 479 - Environmental Fate of Organic Chemicals - 3 Credits

Overview

Subject Area
WSTE

Catalog Number
479

Grading Basis
GRD - Graded

Description
Principles governing how organic chemicals behave in environmental media. Emphasizes quantitative determination of organic contaminant partitioning, transformation, and transport in air, surface waters, soils, and groundwater. Applied examples focusing on persistent and emerging chemicals of concern for human and ecosystem health, including pesticides, petroleum hydrocarbons, chlorinated solvents, PCBs, and pharmaceuticals. May not earn credit in both WSTE 479 and SOIL 479. Available for graduate credit as WSTE 679.

Prerequisites
002301 - One of the following: CHEM 101, CHEM 105, or CHEM 106; and NRES 251; or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 481 - Wastewater Treatment II - 2 Credits

Overview

Subject Area
WSTE

Catalog Number
481

Grading Basis
GRD - Graded

Description
Explore physical, chemical and biological treatment options for the removal of plant nutrients from wastewater and the processing of wastewater biosolids. Advanced lab techniques and the economics of treatment will be discussed. Available for graduate credit as WSTE 681.

Prerequisites
001969 - WSTE 382 or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WSTE 482 - Nutrient Management: Land Application and Planning - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	482	GRD - Graded

Description
The properties of waste resources, environmental impacts, regulations, and equipment dealing with the processing, transportation, and application of industrial, agricultural and municipal wastes (particularly on land) will be discussed. Training to prepare nutrient management plans will be a major class component. May not earn credit in both WSTE 482 and SOIL 482. Available for graduate credit as WSTE 682.

Prerequisites
001970 - NRES 251

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 484 - Environmental Microbiology - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	484	GRD - Graded

Description
Explore the role of beneficial and pathogenic microorganisms in environmental media. Microbial distributions, energetics, and role in biogeochemical cycles will be emphasized. Soil and (waste) water environments will be a focus. Laboratory exercises will develop classic and current methods, and include small group or class projects. May earn credit in only one of SOIL 384, SOIL 484 and WSTE 484. Available for graduate credit as WSTE 684.

Prerequisites
001898 - Either NRES 251 or PSEN 215, and one of the following: CHEM 101, CHEM 105, CHEM 106, or CHEM 117; or Instructor Consent

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WSTE 485 - Solid Waste Management II - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	485	GRD - Graded

Description
Exposure to recycling of solid waste practices; methods for the collection and processing of solid waste recyclables will be explored. Conversion of waste material to energy via incineration, pyrolysis, and anaerobic conversion to methane will be discussed. Available for graduate credit as WSTE 685.

Prerequisites
001971 - WSTE 380 or Instructor Consent

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WSTE 486 - Composting - 1 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	486	GRD - Graded

Description
Exposure to the theory and practice of controlled aerobic decomposition. Explore various methods of composting different types of waste materials. Learn lab techniques for compost testing. Tour of large and small composting facilities. May not earn credit in both WSTE 486 and SOIL 486. Available for graduate credit as WSTE 686.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:	Max Units:
1	1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WSTE 489 - Industrial Environmental Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	489	GRD - Graded

Description
Regulations, economic, and technical aspects of industrial waste (air, water, solid, and hazardous) generation, alternative methods of treatment, and release of treated materials to the environment, resource consumption and mathematics of growth, risk assessment. May not earn credit in both PSEN 489 and WSTE 489.

Prerequisites
001899 - Both MATH 225 and CHEM 106

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:	Max Units:
3	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 499 - Special Work - 1 - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	499	GRD - Graded

Description
Upperclass waste management students may arrange for independent study. Credit based on scope of project. May be repeated for credit with different subtitles.

Prerequisites
001900 - CNR Summer Field Experience and Associate Dean Consent

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:	Max Units:
1	3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WSTE 550 - Selected Topics in Soil and Waste Resources - 1 - 3 Credits

Overview

Subject Area
WSTE

Catalog Number
550

Grading Basis
GRD - Graded

Description
Selected principles, practices, issues in soil and waste resources. May be repeated for credit with different subtitles. Available for undergraduate credit as WSTE 350.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
99

Total Units Allowed:
999

WSTE 580 - Solid Waste Management - 3 Credits

Overview

Subject Area
WSTE

Catalog Number
580

Grading Basis
GRD - Graded

Description
Characterization, collection, recycling and disposal of municipal, industrial, and agricultural wastes, with emphasis on environmental effects related to disposal. Available for undergraduate credit as WSTE 380.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 581 - Internship in Waste Resources - 1 - 6 Credits

Overview

Subject Area
WSTE

Catalog Number
581

Grading Basis
GRD - Graded

Description
Supervised training program in waste resources management in cooperation with private or public resource agencies. May be repeated for up to 6 credits. Available for undergraduate credit as WSTE 381.

Typically Offered on Stevens Point Campus
Fall, Spring, and Summer

Credits

Min Units:
1

Max Units:
6

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
Yes

Number Of Repeats:
6

Total Units Allowed:
6

WSTE 582 - Water and Wastewater Treatment - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	582	GRD - Graded

Description
Theory, practice and regulatory framework of water and wastewater treatment with a focus on control and design of physical, chemical and biological treatment processes. May earn credit in only one of WSTE 582, WATR 582 and PSEN 582. Available for undergraduate credit as WSTE 382.

Typically Offered on Stevens Point Campus
Fall and Spring

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 676 - Hazardous Waste Management - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	676	GRD - Graded

Description
Chemical, biological, and technical aspects of hazardous waste management; regulations concerning the classification, treatment, and disposal of hazardous waste; environmental health and safety issues. Available for undergraduate credit as WSTE 476.

Typically Offered on Stevens Point Campus
Spring terms of odd years

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 679 - Environmental Fate of Organic Chemicals - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	679	GRD - Graded

Description
Principles governing how organic chemicals behave in environmental media. Emphasizes quantitative determination of organic contaminant partitioning, transformation, and transport in air, surface waters, soils, and groundwater. Applied examples focusing on persistent and emerging chemicals of concern for human and ecosystem health, including pesticides, petroleum hydrocarbons, chlorinated solvents, PCBs, and pharmaceuticals. May not earn credit in both WSTE 679 and SOIL 679. Available for undergraduate credit as WSTE 479.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 681 - Wastewater Treatment II - 2 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	681	GRD - Graded

Description
Explore physical, chemical and biological treatment options for the removal of plant nutrients from wastewater and the processing of wastewater biosolids. Advanced lab techniques and the economics of treatment will be discussed. Available for undergraduate credit as WSTE 481.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WSTE 682 - Nutrient Management: Land Application and Planning - 3 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	682	GRD - Graded

Description
The properties of waste resources, environmental impacts, regulations, and equipment dealing with the processing, transportation and application of industrial, agricultural and municipal wastes (particularly on land) will be discussed. Training to prepare nutrient management plans will be a major class component. May not earn credit in both WSTE 682 and SOIL 682. Available for undergraduate credit as WSTE 482.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
3

Max Units:
3

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
3

Financial Aid Units

Financial Aid Units Value:
3

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
3

WSTE 684 - Environmental Microbiology - 4 Credits

Overview

Subject Area	Catalog Number	Grading Basis
WSTE	684	GRD - Graded

Description
Explore the role of beneficial and pathogenic microorganisms in environmental media. Microbial distributions, energetics, and role in biogeochemical cycles will be emphasized. Soil and (waste) water environments will be a focus. Laboratory exercises will develop classic and current methods, and include small group or class projects. May earn credit in only one of SOIL 584, SOIL 684 and WSTE 684. Available for undergraduate credit as WSTE 484.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
4

Max Units:
4

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
4

Financial Aid Units

Financial Aid Units Value:
4

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
4

WSTE 685 - Solid Waste Management II - 2 Credits

Overview

Subject Area
WSTE

Catalog Number
685

Grading Basis
GRD - Graded

Description
Exposure to recycling of solid waste practices; methods for the collection and processing of solid waste recyclables will be explored. Conversion of waste material to energy via incineration, pyrolysis, and anaerobic conversion to methane will be discussed. Available for undergraduate credit as WSTE 485.

Typically Offered on Stevens Point Campus
Spring Only

Credits

Min Units:
2

Max Units:
2

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
2

Financial Aid Units

Financial Aid Units Value:
2

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
2

WSTE 686 - Composting - 1 Credits

Overview

Subject Area
WSTE

Catalog Number
686

Grading Basis
GRD - Graded

Description
Theory and practice of controlled aerobic decomposition including various methods for composting different types of waste materials. Lab techniques for compost testing and tours of large and small composting facilities. May not earn credit in both WSTE 686 and SOIL 686. Available for undergraduate credit as WSTE 486.

Typically Offered on Stevens Point Campus
Fall Only

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

WSTE 763 - Waste Resource Issues - 1 Credits

Overview

Subject Area
WSTE

Catalog Number
763

Grading Basis
GRD - Graded

Description
Investigate solid and liquid waste issues such as: composting, recycling, landfills, on-site wastewater treatment systems, industrial and municipal wastewater treatment systems.

Typically Offered on Stevens Point Campus
Occasionally

Credits

Min Units:
1

Max Units:
1

Contact Hours

Contact Hours Value:
0

Academic Progress Units

Academic Progress Units Value:
1

Financial Aid Units

Financial Aid Units Value:
1

Course Count:
1

Repeat for Credit:
No

Number Of Repeats:
1

Total Units Allowed:
1

Requirement Sets

World Language

No Requirements

World Language Courses, 0-8 credits

No Requirements