PASSPORT TO PEAK MINORS
Welcome to the Passport to PEAK! This book is designed for prospective and current students by the Academic Support team to help visualize a path through the College of Idaho, and to help familiarize students with our innovative PEAK curriculum. While preparing these PEAK maps, we focused on general success paths that a student can reasonably complete. We want to stress that these maps are not the only route. Students will have many detours and individual summits to achieve. Please use these to explore the many possibilities within PEAK.

On the next page, you will find a brief outline of your advising timeline. This is the recommended meeting schedule for you and your advisor. It ensures that students are checking in regularly to foster appropriate progression. Our job is to be our students’ initial academic guide, while ensuring that they are comfortable and prepared for their academic journey. Please know that students do not need to decide on programs (majors and minors) immediately. It’s also important to note that the average student changes their programs five times!

We are here to help facilitate exploration and ensure proper degree progression. Please reach out with any questions or concerns.

Best Wishes,

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**ADVISING TIMELINE**

**AN ACADEMIC YEAR WITH ACADEMIC SUPPORT**

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**JUNE**
- Your Fall schedule will be released in the middle of July. You will receive access to your schedule and get in contact with an Academic Advisor.

**AUGUST**
- Meet one-on-one with your advisor prior to the first day of classes and buy your books. Start of Fall term.

**OCTOBER**
- Meet with an Academic Advisor to plan courses and prepare for Winter and Spring registration.

**DECEMBER**
- Final exams.

**FEBRUARY**
- Start of Spring Term. PEAK Maps are due.

**MARCH**
- STEM students are transitioned out of First-Year Advising and assigned to Major Advisors.

**APRIL**
- Registration for Fall.

**MAY**
- Transition to major advisors.

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*STEM (science, technology, engineering, and math) students are transitioned to major advisors early to ensure proper degree planning and preparation for post-graduate studies.*
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### Welcome

Welcome to the Minor Program in PEAK. This guide is designed to help you explore and choose a minor that aligns with your academic and career goals. Each minor is carefully curated to provide a rich educational experience that complements your major and enhances your overall college experience.

### Advising Timeline

The Advising Timeline outlines key dates and deadlines for the Minor Program in PEAK. This timeline will help you stay on track and ensure you meet all the requirements for your chosen minor.

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- **Professional Foundations and Enhancements**
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- **Advising Team**
HUMANITIES AND FINE ARTS MINORS
This visual represents all courses for students pursuing a minor in Art and Design. To graduate with this minor, students are required to complete 15 credits within the required sections.

Art and Design minors are required to complete ART-111 (3); 3 credits from ART-131 (3), ART-151 (3), and ART-171 (3); 6 credits of studio courses; and 3 credits from ARH-200 (3), ARH-205 (3), ARH-300 (3), ARH-330 (3), ARH-340 (3), and ARH-370 (3).

Art Introduction (complete the following)
- ART-111 Ways of Seeing (3)

Complete One of the Following
- ART-131 Introduction to 2-D Media (3) Fall and Spring
- ART-151 Introduction to 3-D Media (3) Fall and Spring
- ART-171 Introduction to Digital Media (3) Fall and Spring

Art History Courses (one of the following)
- ARH-200 Ancient to Medieval (3) Fall
- ARH-205 Renaissance to Modern (3) Spring
- ARH-300 Modern Art (3) Even Spring
- ARH-330 Picasso and 20th Century Art (3)
- ARH-340 Gender in Modern and Contemporary Art (3) Even Fall
- ARH-370 Art History Seminar (3)

Studio Courses (two of the following)
- ART-211 Illustration and Visual Narrative (3) Odd Winter
- ART-212 Creative Bookmaking for Writers and Artists (3) Even Winter
- ART-231 Drawing and Composition (3) Spring
- ART-235 Painting (3) Odd Winter
- ART-246 Relief and Screenprinting (3) Even Spring
- ART-251 Sculpture (3) Winter
- ART-255 Ceramics (3) Fall
- ART-256 Raku Ceramics (3) Even Spring
- ART-271 Digital Imaging (3) Fall
- ART-281 Graphic Design (3) Fall
- ART-299T Special Topics (3)
- ART-333 Figure Drawing (3) Odd Fall
- ART-353 Three-Dimensional Design (3) Spring
- ART-375 Digital Video (3) Spring
- ART-385 Web Design (3) Fall
- ART-399T Topics (3)

Art Introduction
- 6 Credits

Studio Courses
- 6 Credits

Art History
- 3 Credits

2 Years
This visual represents all courses for students pursuing a minor in Art History and Visual Culture. To graduate with this minor, students are required to complete 15 credits within the required sections.

Art History and Visual Culture minors should take ART-111(3); either ARH-200 (3) or ARH-205(3); two courses from ARH-300(3), ARH-340(3), and ARH-370(3); one course from HIS-356(3), IND-332(3), or PSY-347(3).

### Art Core
- ART-111 Ways of Seeing (3)

### 200-Level Art History Course (one of the following)
- ARH-200 Ancient to Medieval (3) Fall
- ARH-205 Renaissance to Modern (3) Fall and Spring

### 300-Level Art History Courses (two from the following)
- ARH-300 Modern Art (3) Spring
- ARH-340 Gender in Art (3) Even Fall
- ARH-370 Art History Seminar (3) Spring

### 300-Level Art History (6 Credits)

### Culture Course (one of the following)
- HIS-356 The Body in History (3) Tentative
- IND-332 London: Art/History/Literature (3)
- PSY-347 Psychology in Science Fiction (3) Winter

**2 Years**
This visual represents all courses for students pursuing a minor in Communication. To graduate with this minor, students are required to complete 15 credits within the required sections.

Communication minors are required to complete COM-100(3), COM-101(3), and COM-250(3); one credits of advanced (300-400 level) Communication course; and either 3 credits of Communication or 3 credits from ART-111(3), PHI-150(3), PHI-214(3), PHI-309(3), THE-200(3), and THE-216(3)

**Core Requirements (complete the following)**
- COM-100 Communication & Culture (3) **Fall**
- COM-101 Foundations of Public Advocacy (3) **Fall**
- COM-250 Criticism as Praxis (3) **Fall and Spring**

**Core Requirements** 9 Credits

**Topics** 3 credits

**Connections and Extensions (any 3 credits of Communication* or 3 credits of the following)**
- ART-111 Ways of Seeing (3) **Fall or Spring**
- PHI-150 Critical Reasoning (3) **Fall**
- PHI-214 Introduction to Logic (3) **Spring**
- PHI-309 Feminist Philosophy (3) **Fall**
- THE-200 Introduction to Film Studies (3) **Fall**
- THE-216 Voice and Diction (3) **Fall or Spring**

**Advanced Study**
- Complete any 300-400 level Communication course

**Advanced Study** 3 Credits

*COM-290: Up to 4 credits may count toward this requirement.
*COM-490: Up to 4 credits may count toward this requirement.
*Participation in COM-290 and COM-490 require participation on the competitive Speech and Debate team, will likely involve travel, and requires approval of the Director of Debate.

Alternative text: page layout contains three triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
ENGLISH AS A SECOND TEACHING FIELD MINOR

This visual represents all courses for students pursuing a minor in English as a Second Teaching Field. To graduate with this minor, students are required to complete 21 credits within the required sections.

English as a Second Teaching Field minors are required to complete EDU-446/SPA-446(3), ENG-255(3), ENG-265(3), ENG-275(3); 3 credits from ENG-355(3), ENG-365(3), and ENG-375(3); 3 credits from COM-111(3), COM-211(3), COM-311(3), COM-411(3), ENG-260(3), and ENG-360(3); 3 credits from ENG-240(3), ENG-250(3), ENG-340(3), and ENG-350(3).

Core Requirements
- EDU-446/SPA-446 Linguistics for Language Teachers (3)
  Spring
- ENG-255 Topics in Literature-British (3) Fall
- ENG-265 Topics in Literature-American (3) Fall or Spring
- ENG-275 Topics in Literature-Postcolonial (3) Spring

Advanced English Courses (one from the following)
- ENG-355 Advanced Topics in Literature-British (3) Spring
- ENG-365 Advanced Topics in Literature-American (3) Fall
- ENG-375 (3) Spring

Writing Course (one from the following)
- COM-111 Foundations of Journalism: From Gutenberg to Instagram (3) Fall
- COM-211 Advanced Techniques in Journalism (3) Spring
- COM-311 Writing Feature Stories (3) Fall
- COM-411 Immersive Journalism (3) Spring
- ENG-260 Creative Writing—Craft (3) Fall
- ENG-360 Creative Writing—Advanced Craft (3) Spring

Creative Writing (one from the following)
- ENG-240 Creative Writing-Workshop Poetry (3) Spring
- ENG-250 Creative Writing-Workshop Fiction (3) Fall or Spring
- ENG-340 Creative Writing-Advanced Workshop in Poetry (3) Fall
- ENG-350 Creative Writing-Advanced Workshop in Fiction (3) Fall or Spring

Core Requirements 12 Credits
Advanced English 3 Credits
Writing Course 3 Credits
Creative Writing 3 Credits

3 Years
This visual represents all courses for students pursuing a minor in Environmental Humanities. To graduate with this minor, students are required to complete 16-18 credits within the required sections.

Environmental Humanities minors are required to complete 3 credits from ENV-201 (3), ENV-202 (3), and ENV-303 (3); 6 credits from ENG-255(3), ENG-265(3), HIS-204(3), HIS-305(3), HIS-307(3), IND-305.2(4), IND-332(3); 3 credits from ENV-305(3), PHI-210(3), PHI-340(3), and REL-348(3); and 1-3 credits of approved creative activity courses found in the Undergraduate Catalog. See the Undergraduate Catalog for the official description of the Minor.

**Environmental Interdisciplinarity (one of the following)**
- ENV-201 Knowing Birds (3) **Spring**
- ENV-202 Knowing Land (3) **Odd Fall**
- ENV-203 Knowing Water (3) **Even Fall**

**Environmental Ethics (one course from the following)**
- ENV-305 Natural History and Ethics at the Museum (3)
- PHI-210 Human Nature and the Scientific Worldview (3)
- PHI-340 Environmental Philosophy (3)
- REL-348 Religion and Science (3)

**Humanities Electives (two courses from the following)**
- ENG-255 Topics in British Literature (3) **Fall and Spring**
- ENG-265 Topics in Literature-American (3) **Fall and Spring**
- HIS-204 History of Modern United States (3)
- HIS-305 Presence of the Past (3)
- HIS-307 American West (3)
- IND-305.2 Winter Wilderness Experience (4) **Odd Winter**
- IND-332 London: Art/History/Literature (3) **Even Fall**

**Environmental Literature & Ideas (complete the following)**
- ENG-239 Visions of Environment (3) **Spring**

*Students are also required to take 1-3 credits of Approved Creative Activity courses found on the undergraduate catalog.*
This visual represents all courses for students pursuing a minor in Journalism. To graduate with this minor, students are required to complete 16-21 credits within the required sections.

Journalism minors are required to complete COM-111(3); COM-311(3); COM-411(3); INT-497(1-6); COM-211(3) or COM-250(3); one course between PHI-309(3) and PHI-332(3).

**Journalism Foundation (complete the following)**
- COM-111 Foundations of Journalism (3) **Fall**
- COM-311 Writing Feature Stories (3) **Fall**
- COM-411 Immersive Journalism (3) **Spring**
- INT-497 Internship (1-6)

**Revision & Editing (one of the following)**
- COM-211 Advanced Techniques in Journalism (3) **Spring**
  OR
- COM-250 Criticism as Praxis (3) **Spring**

**Cultural Differences (one of the following)**
- PHI-309 Feminist Philosophy (3) **Even Fall**
  OR
- PHI-331 Ethics (3) **Winter**

2 Years
This visual represents all courses for students pursuing a minor in Literature and Creative Writing. To graduate with this minor, students are required to complete 15-16 credits within the required sections.


Introduction to the Minor
- ENG-150 Ways of Reading (3)
  Fall, Winter, and Spring

Studies in Literary History (two courses from the following)
- ENG-239 Visions of Environment (3) Spring
- ENG-255 Topics in Literature – British (3) Fall and Spring
- ENG-265 Topics in Literature – American (3) Fall and Spring
- ENG-270 Asia Through Its Movies (3) Winter
- ENG-275 Topics in Literature – Postcolonial (3)
- ENG-355 Advanced Topics in Literature – British (3) Odd Spring
- ENG-365 Advanced Topics in Literature – American (3) Fall
- ENG-368 The Prison Experience (3) Winter
- ENG-375 Advanced Topics in Literature – Postcolonial (3) Fall and Spring
- IND-332 London: Art/History/Literature (3) Even Fall
- COM-111 Foundations of Journalism: from Guttenberg to Instagram (3) Fall
- COM-311 Writing Feature Stories (3) Fall
- COM-411 Immersive Journalism (3) Fall
- ENG-230 Songwriting (3)
- ENG-240 Creative Writing – Workshop in Poetry (3) Fall, Winter, and Spring
- ENG-250 Creative Writing – Workshop in Fiction (3) Even Spring
- ENG-260 Creative Writing – Advanced Workshop in Poetry (3) Fall, Winter, and Spring
- ENG-340 Creative Writing – Advanced Workshop in Poetry (3) Even Fall
- ENG-350 Creative Writing – Advanced Workshop in Fiction (3) Fall and Spring
- ENG-360 Creative Writing – Advanced Craft (3)
- IND-305.2 Winter Wilderness Experience (4) Odd Winter

Studies in Creative Writing (two courses from the following)
- COM-111 Foundations of Journalism: from Guttenberg to Instagram (3) Fall
- COM-311 Writing Feature Stories (3) Fall
- COM-411 Immersive Journalism (3) Fall
- ENG-230 Songwriting (3)
- ENG-240 Creative Writing – Workshop in Poetry (3) Fall, Winter, and Spring
- ENG-250 Creative Writing – Workshop in Fiction (3) Even Spring
- ENG-260 Creative Writing – Advanced Workshop in Poetry (3) Fall, Winter, and Spring
- ENG-340 Creative Writing – Advanced Workshop in Poetry (3) Even Fall
- ENG-350 Creative Writing – Advanced Workshop in Fiction (3) Fall and Spring
- ENG-360 Creative Writing – Advanced Craft (3)
- IND-305.2 Winter Wilderness Experience (4) Odd Winter
This visual represents all courses for students pursuing a minor in Music. To graduate with this minor, students are required to complete 14-15 credits within the required sections.

Music minors are required to complete either MUS-100(2) or MUS-101(3); 3 credits from MUS-111(3), MUS-205(3), MUS-215(3), MUS-311(3), or MUS-312(3); 3 credits from MUS-113(3), MUS-205(3), MUS-208(3), MUS-213(3), or MUS-221; 6 elective credit music courses; and two semesters of MUS-001(0).

Theory Foundations (one of the following)
- MUS-100 Music Fundamentals (3) Fall and Winter
- MUS-101 Introduction to Music Theory and Sound Studies (3) Fall

European Classical Tradition (one from the following)
- MUS-111 European Classical Music: A Brief Overview (3) Spring
- MUS-205 Musical Genius (3) Even Winter
- MUS-215 Survey of Opera History (3) Odd Spring
- MUS-311 Music History I (3) Even Fall
- MUS-312 Music History II (3) Odd Fall

Diverse Voices (one from the following)
- MUS-113 Music of Love, Death, and All the Rest (3) Fall
- MUS-205 Mythos of Musical Genius (3) Even Winter
- MUS-208 Music, Gender, and Sexuality (3) Odd Fall
- MUS-213 History of Popular Music (3) Odd Spring
- MUS-221 Introduction to World Music (3) Even Spring

Elective Credits (two from the following)
- 3 credits performance-based classes (applied lessons (MUSAP) or ensembles (MUS-121 through MUS-129))
- 3 credits other MUS courses (not applied lesson or ensemble)

*Two semesters of MUS-001 are required as well

*A maximum of 3 performance classes can count toward this minor

Alternative text: page layout contains four triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
This visual represents all courses for students pursuing a minor in Philosophy. To graduate with this minor, students are required to complete 15 credits within the required sections.

Philosophy minors are required to complete PHI-150(3), any PHI course(3), and any 300-400-level PHI course(3); 3 credits from any PHI course(3), COM-360(3), POE-250(3), POE-255(3), or POE-350(3); and 3 credits from the approved Creative Activities courses found in the Undergraduate Catalog.

### Core Requirements
- PHI-150 Critical Reasoning (3)  
  Fall
- PHI- Any PHI Course (3)
- PHI- PHI Course (300 or 400 level) (3)

### Elective Course
- PHI- Any PHI Course (3)
- COM-360 Topics in the Philosophy of Communication (3)  
  Even Spring
- POE-250 Introduction to Political Philosophy (3)  
  Fall and Spring
- POE-255 Introduction to Political Philosophy Through Plato (3)  
  Fall
- POE-350 Topics in Political Philosophy (3)  
  Odd Spring

### Creative Activity
- Take 3 credits from the approved Creative Activities courses
This visual represents all courses for students pursuing a minor in Religious Studies. To graduate with this minor, students are required to complete 15 credits within the required sections.

Religious Studies minors are required to complete REL-100(3); 3 credits from PHI-201(3), PHI-210(3), PHI-351(3), and a religious studies elective(3); 3 credits from REL-3XX/4XX or PHI-351(3); and 3 credits from REL ELEC(3), HIS-221(3), HIS-240(3), HIS-242(3), HIS-244(1-3), HIS-363(3), HIS-364(3), HIS-378(3), HIS-386(3), MUS-216(3), PHI-201(3), PHI-210(3), PHI-351(3), or SOC-304(3); and a creative activity course.

**Core Requirements**
- REL-100 Introduction to World Religions (3) **Fall**
- Upper Division (300-400 level) Religion Course (3) **OR**
- PHI-351 Philosophy of Religion (3) **Winter**

**Exploration Elective (one of the following)**
- REL ELEC Religious Studies Elective Coursework (3)
- HIS-221 Chinese Religions (3)
- HIS-240 Jewish History (3)
- HIS-242 The History of Christianity (3)
- HIS-244 Biblical Archaeology (1-3)
- HIS-363 The Rise of Christianity: Classical History and Archaeology (3)
- HIS-364 The Life of Jesus: History and Archaeology (3)
- HIS-378 Liberation Theology (3)
- HIS-386 Religions in Latin America (3)
- MUS-216 Music and the Church (3)
- PHI-201 The Good Life (3) **Odd Spring**
- PHI-210 Human Nature and the Scientific World-View (3) **Even Spring**
- PHI-351 Philosophy of Religion (3) **Winter**
- Any Religious Studies course

**Philosophy or Religion Elective (one of the following)**
- PHI-201 The Good Life (3) **Odd Spring**
- PHI-210 Human Nature and the Scientific World-View (3) **Even Spring**
- PHI-351 Philosophy of Religion (3) **Winter**
- Any Religious Studies course

**Creative Activity**
- Students are required to choose a creative activity course. Please see Undergraduate Catalog.
This visual represents all courses for students pursuing a minor in Spanish. To graduate with this minor, students are required to complete 16 credits within the required sections.

Spanish minors are required to complete SPA-101(3), SPA-102(3), SPA-201(3), SPA-202(3) or SPA-235(3), and 3 credits from SPA-301(3), SPA-302(3), SPA-312(3-6), or SPA-399T (3).

*If students have previous experience with Spanish, they will be required to take the placement assessment. Students may place higher than SPA-101. Students still need to complete 16 credits regardless of what level they place.
This visual represents all courses for students pursuing a minor in Theatre. To graduate with this minor, students are required to complete 15 credits within the required sections.


Alternative text: page layout contains stair steps displaying progression through the minor. Text below each step includes courses that meet the minor requirements.
NATURAL SCIENCE AND MATHEMATICS MINORS
This visual represents all courses for students pursuing a minor in Biology. To graduate with this minor, students are required to complete 15-16 credits within the required sections.

Biology minors are required to complete 3-4 credits of either MAT-125(3), MAT-212(3) or MAT-150; BIO-201(3), BIO-201L(1) or BIO-210L(1), BIO-202(3), BIO-202L(1), BIO-203(3) and BIO-203L(1) OR BIO-330(3) and BIO-330L(1); and 3-4 credits of additional Biology Courses (300-level or above).
This visual represents all courses for students pursuing a minor in Biology as a Second Teaching Field. To graduate with this minor, students are required to complete 21-23 credits within the required sections.

Biology as a Second Teaching Field minors are required to complete MAT-125(3); BIO-201(3) & BIO-201L(1) or BIO-210L, BIO-202(3), BIO-202L(1), BIO-203(3), BIO-203L(1), BIO-316(3); and 6-8 Upper-Level Biology Elective Credits.

**Courses Required:**
- **MAT-125** Data Analysis and Statistics (3) *Fall and Spring*
- **BIO-201** Molecules to Cells (3) AND **BIO-201L** (1) *Fall Only*
- **BIO-202** Organismal Biology (3) AND **BIO-202L** (1) *Spring Only*
- **BIO-203** Ecology, Evolution, and Diversity (3) AND **BIO-203L** (1) *Fall Only*
- **BIO-316** Genetics (3) *Fall Only*
- 6-8 Upper-Level Biology Credits (300-400 level) *Some courses require CHE-141*

Alternative text: page layout contains stair steps displaying progression through the minor. Text below each step includes courses that meet the minor requirements.
CHEMISTRY AND BIOCHEMISTRY MINOR

This visual represents all courses for students pursuing a minor in Chemistry and Biochemistry. To graduate with this minor, students are required to complete 15-16 credits within the required sections.

Chemistry and Biochemistry minors are required to complete CHE-141(3) and CHE-141L(1); CHE-142 (3) and CHE-142L(1); and at least 7 additional credits from the list found in the Undergraduate Catalog.

*Students need to take or place out of MAT-101 before registering into CHE-141.
This visual represents all courses for students pursuing a minor in Chemistry as a Second Teaching Field. To graduate with this minor, students are required to complete 20 credits within the required sections.

Chemistry as a Second Teaching Field minors are required to complete CHE-141(3) and CHE-141L(1); CHE-142 (3) and CHE-142L(1); CHE-252(3) and CHE-252L(1); CHE-301(3) and CHE-301L(1); and a chemistry elective.

CHE-141 General Chemistry I (1)  
AND  
CHE-141L (1)  
Fall and Spring

CHE-142 General Chemistry II (3)  
AND  
CHE-142L (1)  
Fall and Spring

CHE-252 Analytical Chemistry (3)  
AND  
CHE-252L (1)  
Fall

CHE-301 Organic Chemistry (3)  
AND  
CHE-301L (1)  
Fall and Spring

A chemistry elective (4 credits) from the list found in the Undergraduate Catalog.

*Students need to take or place out of MAT-101 before registering into CHE-141.
This visual represents all courses for students pursuing a minor in Environmental Science. To graduate with this minor, students are required to complete 15-19 credits within the required sections.

Environmental Science Minors are required to complete ENV-161(3) and ENV-161L(1); 3-4 credits from CHE-141(3) and CHE-141L(1), ENV-101(3) and ENV-101L(1), and ENV-150(3); ENV-201 (3), ENV-202, or ENV-203; and two elective courses. Please see the Undergraduate Catalog for more information.

Core Requirements
- ENV-161 Environmental Systems Science (3) & ENV-161L (1) Spring Only

Earth Science Course (one of the following)
- CHE-141 General Chemistry I (3) & CHE-141L (1) Spring Only
- ENV-101 Physical Geology (3) & ENV-101L (1) Fall Only
- ENV-150 Physical Geography (3) Even Spring

Elective Courses (two of the following)
- ENV-296 Research Practicum (2-3) Winter Only
- ENV-496 Advanced Research Practicum (3)
- ENV-310 Geomorphology & ENV-310L (4) Odd Falls
- BIO-203 Ecology, Evolution, and Diversity (3) & BIO-203L (1) Fall Only
- BIO-306 Conservation Biology (3) Fall and Winter
- BIO-317 Stream Ecology (3) & BIO-317L (1)
- BIO-319 Ichthyology (3) & BIO-319L (1) Spring Only
- BIO-322.1 Field Botany (3) & BIO-322L (1)
- BIO-326 Coastal Marine Ecology (4) & BIO-326L (1)
- BIO-340 Zoology (3) & BIO-340L Spring Only
- BIO-345 Ecology (3) & BIO-345L (1) Fall Only
- BIO-346.1 Field Biology Preparation (2) Winter Only
- BIO-346 Field Biology (4) Winter Only
- BIO-350 and 350L (4) Plant Biology

Environmental Interdisciplinary (one of the following)
- ENV-201 Knowing Birds (3) Even Spring
- ENV-202 Knowing Land (3) Odd Fall
- ENV-203 Knowing Water (3) Even Fall

Interdisciplinary 3 Credits

Core Requirement 4 credits

Elective Courses 6-10 Credits
This visual represents all courses for students pursuing a minor in Geography. To graduate with this minor, students are required to complete 16-17 credits within the required sections.

Geography minors are required to complete ENV-150(3), ENV-151(3), ENV-350(2) and ENV-350L(1); 4 credits from ENV-161(3) and ENV-161L(1), ENV-101(3) and ENV-101L(1), and BIO-140(3) and BIO-140L(1); 3-4 credits from ENV-330(3), ENV-357(3), ENV-310(3) and ENV-310L(1), and ENV-320(3); and 3-4 credits from MAT-125(3), MAT-150(4), or MAT-212(3).

### Required Core Courses
- **ENV-150 Physical Geography (3)** *Even Spring*
- **ENV-151 Introduction to Human Geography (3)** *Spring Only*
- **ENV-350 Introduction to Geographic Information System (GIS) (2) & ENV-350L (1)** *Spring Only*

### Environmental Systems (one of the following)
- **ENV-161 Environmental Systems Science & ENV-161L Spring Only**
- **ENV-101 Physical Geology (3) & ENV-101L (1) Fall Only**
- **BIO-140 Idaho Natural History (3) & BIO-140L (1) Spring Only**

### Upper-Level Elective Course (one of the following)
- **ENV-310 Geomorphology (3) & ENV-310L (1)**
- **ENV-320 Earth's Dynamic Climate System (3)** *Fall Only*
- **ENV-330 Working Landscapes and Global Climate (3)** *Fall Only*
- **ENV-357 Creative Cartography (3)** *Fall Only*

Alternative text: page layout contains four triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
This visual represents all courses for students pursuing a minor in Geosciences. To graduate with this minor, students are required to complete 16-19 credits within the required sections.

Geosciences minors are required to complete two courses from ENV-101(3) and ENV-101L(1); two courses from CHE-141(3) and CHE-141L(1), ENV-161(3) and ENV-161L(1), ENV-150 (3), PHY-231(3) and PHY-231L(1) OR PHY-271(3) and PHY-271L(1); two courses from ENV-296 or ENV-496(2-3), ENV-350(3) and ENV-350L(1), ENV-XXX(3), OR ENV-310(3) and ENV-310L(1).
This visual represents all courses for students pursuing a minor in Health Promotion. To graduate with this minor, students are required to complete 16 credits within the required sections.

Health Promotion minors are required to complete BIO-102(3) and BIO-102L(1) OR HHP-110(3) and HHP-110L(1), HHP-203(3), and either MAT-125(3) or MAT-212(3); 6 credits from HHP-244(3), HHP-314(3), HHP-317(3), HHP-318(3), HHP-496(1-3), and INT-497(1-3).

Core Requirements
- BIO-102 Biology of Human Disease (3) & BIO-102L (1) Spring Only
- HHP-110 Introduction to Exercise Science (3) & HHP-110L (1) Fall and Spring
- HHP-203 Human Health and Wellness (3) Fall and Spring
- MAT-125 Data Analysis and Statistics (3) Fall and Spring
- MAT-212 Multiple Regression Analysis (3) Fall and Spring

Upper-Level Human Performance (two from the following)
- HHP-244 Care and Prevention of Injury (3) Fall Only
- HHP-314 Research Methods in Human Performance and Health Sciences (3) Spring Only
- HHP-317 Drug Use and Abuse (3) Fall Only
- HHP-318 Applied Nutrition (3) Fall Only
- HHP-496 Collaborative Research (1-3) Fall Winter and Spring
- INT-497 Internship (1-3) Fall Winter and Spring

*Special topics courses such as HHP-299T and HHP-399T may count toward the Upper-Level Human Performance category.
This visual represents all courses for students pursuing a minor in Human Biology. To graduate with this minor, students are required to complete 15-16 credits within the required sections.

Math Requirement
- Complete one Math course numbered 120 or above Fall and Spring

Science Requirement (four from the following)
- BIO-102 Biology of Human Diseases (3) and BIO-102L (1)
- BIO-108 Human Genetics (3)
- BIO-109 Biology of Reproduction (3) Fall Only Even Years
- BIO-129 Murder, Medicine, and Magic (3) Winter
- BIO-145 Drugs, Brains and Behavior (3) and BIO-145L (1)
- BIO-201 Molecules to Cells (3) and BIO-201L (1) or BIO-210L (1) Fall Only
- HHP-110 (3) and HHP-110L (1) Intro to Exercise Science
- HHP-318 Applied Nutrition (3) Fall Only
- HHP-319 Mechanical Analysis of Sport (3) Fall Only
- PSY-202 Biological Psychology (3) Fall and Spring
- BIO-224 Human Anatomy and Physiology I (3) and BIO-224L (1) Fall Only
- BIO-225 Human Anatomy and Physiology II (3) and BIO-225L (1) Spring Only

Human Biology minors are required to complete a math course at level 120 or higher and 12 of the science credits listed below.
This visual represents all courses for students pursuing a minor in Human Performance. To graduate with this minor, students are required to complete 14.5-15 credits within the required sections.

Human Performance minors are required to take HHP-110(3) & HHP-110L(1) OR BIO-224(3) & BIO-224L(1), HHP-151(1), and MAT-125(3) OR MAT-212(3); 9 credits from HHP-304(3), HHP-312(3), HHP-314(3), HHP-319(3), HHP-343(3) & HHP-343L(1), HHP-496(1-3), and INT-497(1-3); and one activity course (0.5-1).
This visual represents all courses for students pursuing a minor in Mathematics. To graduate with this minor, students are required to complete 15-17 credits within the required sections.

Mathematics minors are required to complete either MAT-175(4) or MAT-275(4); MAT-285(1); 6 credits of upper-level math; and one approved laboratory course. Please see the Undergraduate Catalog for the course list.

Prerequisite Requirements
- MAT-175 Single Variable Calculus (4)
  
  OR
  - MAT-275 Multivariable Calculus (4)

  AND
  - MAT-285 Introduction to Proof (1)

  OR
  - MAT-252 Discrete Mathematics (3)

Prerequisite Requirement
5-8 Credits

Upper-Level Mathematics
6 Credits

Activity Course
4 Credit

Upper-Level Math
- Any 6 credits of 300-400-level math courses

One Approved Laboratory Course
- Biology
- Chemistry
- Geoscience
- Physics
- Environmental Studies

*MAT-252 is not in the Catalog under this minor, but the department will approve the replacement of MAT-285 with MAT-252 if MAT-285 is unavailable to the student.
This visual represents all courses for students pursuing a minor in Middle-Grade Science Second Teaching Field. To graduate with this minor, students are required to complete 26-28 credits within the required sections.

Middle-Grade Science Second Teaching Field minors are required to complete BIO-201(3) & BIO-201L(1); 4-6 credits of BIO-102(3) & BIO-102L(1), BIO-108(3), BIO-109(3), BIO-140(3) & BIO-140L(1), BIO-145(3) & BIO-145L(1), and BIO-202(3) & BIO-202L(1); complete PHY-100(3), ENV-101(3) & ENV-101L(1), and ENV-150(3); 8 credits of CHE-141(3) & CHE-141L(1), CHE-142(3) & CHE-142L(1), PHY-231(3) & PHY-231L(1), and PHY-232(3) & PHY-232L(1).

**Biology Core (complete the following)**
- BIO-201 Molecules to Cells (3) and BIO-201L (1) or BIO-210L(1) **Fall and Spring**

**Biology Electives (4-6 credits)**
- BIO-102 Biology of Human Diseases (3) and BIO-102L (1) **Spring Only**
- BIO-108 Human Genetics (3)
- BIO-109 Biology of Reproduction (3) **Fall Only Even Years**
- BIO-140 Idaho Natural History (3) and BIO-140L (1) **Spring Only**
- BIO-145 Drugs, Brains and Behavior (3) and BIO-145L (1)
- BIO-202 Organismal Biology (3) & BIO-202L (1) **Spring Only**

**Biology Electives (two of the following)**
- BIO-102 Biology of Human Diseases (3) and BIO-102L (1) **Spring Only**
- BIO-108 Human Genetics (3)
- BIO-109 Biology of Reproduction (3) **Fall Only Even Years**
- BIO-140 Idaho Natural History (3) and BIO-140L (1) **Spring Only**
- BIO-145 Drugs, Brains and Behavior (3) and BIO-145L (1)
- BIO-202 Organismal Biology (3) & BIO-202L (1) **Spring Only**

**Earth and Space Science (complete the following)**
- PHY-100 The Universe (3) **Spring Only**
- ENV-101 Physical Geology (3) and ENV-101L (1) **Fall Only**
- ENV-150 Physical Geography (3)

**Earth and Space Science (10 credits)**
- PHY-100 The Universe (3) **Spring Only**
- ENV-101 Physical Geology (3) and ENV-101L (1) **Fall Only**
- ENV-150 Physical Geography (3)

**Physical Sciences (two of the following)**
- CHE-141 General Chemistry I (3) and CHE-141L (1) **Fall Only**
- CHE-142 General Chemistry II (3) and CHE-142L (1) **Fall and Spring**
- PHY-231 General Physics I (3) and PHY-231L (1) **Fall Only**
- PHY-232 General Physics II (3) and PHY-232L (1) **Spring Only**

**Physical Sciences (8 credits)**
- CHE-141 General Chemistry I (3) and CHE-141L (1) **Fall Only**
- CHE-142 General Chemistry II (3) and CHE-142L (1) **Fall and Spring**
- PHY-231 General Physics I (3) and PHY-231L (1) **Fall Only**
- PHY-232 General Physics II (3) and PHY-232L (1) **Spring Only**

Alternative text: page layout contains four triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
This visual represents all courses for students pursuing a minor in Natural Sciences. To graduate with this minor, students are required to complete 13 credits within the required sections.

Natural Sciences minors are required to complete 3 credits from CHE-141(3) & CHE-141L(1), ENV-101(3) & ENV-101L(1), ENV-150(3), ENV-161(3) & ENV-161L(1), PHY-100(3), and PHY-231(3) & PHY-231L(1); 3 credits from BIO-102(3) & BIO-102L(1), BIO-109(3), BIO-129(3), BIO-140(3) & BIO-140L(1), BIO-145(3), BIO-201(3) & BIO-201L(1) or BIO-210L(1), and HHP-110 & HHP-110L; 3 credits from ENG-239(3), HIS-351(3), PHI-202(3), PHI-210(3), PHI-340(3), and REL-348; and one math course numbered MAT-120 or higher.
This visual represents all courses for students pursuing a minor in Physical Sciences. To graduate with this minor, students are required to complete 15 credits within the required sections.

Physical Sciences minors are required to complete MAT-150(4) or higher math course; two courses from CHE-141(3) & CHE-141L(1), CHE-142(3) & CHE-142L(1), PHY-231(3) & PHY-231L(1) OR PHY-271(3) & PHY-271L, and PHY-232(3) & PHY-232L(1) OR PHY-272(3) & PHY-272L(1); and 3 additional PHY, CHE, or GEO credits.

**Math Requirement**
- MAT-150 Applied Calculus: a Modeling Approach (4) Fall and Spring
  OR
- Higher level math course (excluding MAT-221/MAT-222) Fall and Spring

**Science Courses (two from the following)**
- CHE-141 General Chemistry I (3) and CHE-141L (1) Fall Only
- CHE-142 General Chemistry II (3) and CHE-142L (1) Fall and Spring
- PHY-231 General Physics I (3) and PHY-231L (1) Fall Only
  OR
- PHY-271 Analytical Physics I (3) and PHY-271L (1) Fall Only
- PHY-232 General Physics II (3) and PHY-232L (1) Spring Only
  OR
- PHY-272 Analytical Physics II (3) and PHY-272L (1) Spring Only

**Exploratory Course (one of the following)**
- ENV-101 Physical Geology (3) & ENV-101L (1) Fall Only
- ENV-150 Physical Geography (3) Even Spring
- ENV-310 Geomorphology (3) & ENV-310L (1)
- ENV-320 Earth’s Dynamic Climate System (3) Fall Only

Alternative text: page layout contains three triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
PHYSICS AS A SECOND TEACHING FIELD MINOR

This visual represents all courses for students pursuing a minor in Physics as a Second Teaching Field. To graduate with this minor, students are required to complete 20 credits within the required sections.

Physics as a Second Teaching Field minors are required to take MAT-175(4) and PHY-100(3); 8 credits of PHY-231(3) & PHY-231L(1) and PHY-232(3) & PHY-232L(1) OR PHY-271(3) & PHY-271L and PHY-272(3) & PHY-272L(1); and 8 credits from PHY-199T(1-3), PHY-210(3), PHY-235(3), PHY-283(3), PHY-294(3), PHY-299T(3), PHY-301(3), PHY-313(3), PHY-330(3), PHY-399T(3), PHY-494(3), PHY-400(3), and PHY-490(3).

Core Courses
- MAT-175 Single Variable Calculus (4)
- PHY-100 The Universe (3)

Physics Sequence (complete the following)
- PHY-271 Analytical Physics I (3) and PHY-271L (1) Fall Only
- PHY-272 Analytical Physics II (3) and PHY-272L (1) Spring Only

Elective Courses (three from the following)
- PHY-199T Special Topics in Physics (1-3)
- PHY-210 Statics (3)
- PHY-235 Electronics (3) & PHY-235L (1)
- PHY-283 Modern Physics (3)
- PHY-294 Independent Study (1-3)
- PHY-299T Special Topics in Physics (1-3)
- PHY-301 Theoretical Mechanics (3)
- PHY-313 Thermal Physics (3)
- PHY-330 Electricity & Magnetism (3)
- PHY-399T Special Topics in Physics (1-3)
- PHY-494 Independent Study (1-3)
- PHY-400 Quantum Physics (3)
- PHY-490 Mathematics-Physics Capstone (3)

Alternative text: page layout contains three triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
This visual represents all courses for students pursuing a minor in Scientific Computing. To graduate with this minor, students are required to complete 16-18 credits within the required sections.

Scientific Computing minors are required to complete CSC-150(3); 3 credits from MAT-150(4), MAT-175(4), MAT-212(3), and MAT-252 (3); 3 credits from CSC-270(3), CSC-285(3), and CSC-152(4); and 4 credits from an approved science course and lab found in the Undergraduate Catalog.

Core Requirements
- CSC-150 Computer Science I: Introduction to Computer Science and Programming (3)
  Fall and Spring

Math Courses
- CSC-270(3), CSC-285(3), and CSC-152(4)

Additional Math Coursework (two of the following)
- MAT-150 Applied Calculus: a Modeling Approach (4) Fall and Spring
- MAT-175 Single Variable Calculus (4) Fall and Spring
- MAT-212 Multiple Regression Analysis (3)
- MAT-252 Discrete Mathematics (3)

Computer Science
- CSC-152 Computer Science II: Data Structures (4) Fall Only
- CSC-270 Applied Databases (3) Spring Only
- CSC-285 Data Manipulation and Visualization (3) Winter Only

Science Coursework
- One science course and it’s lab from the list found on the undergraduate catalog.

Alternative text: page layout contains four triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
SOCIAL SCIENCES AND HISTORY
MINORS
This visual represents all courses for students pursuing a minor in Anthropology/Sociology. To graduate with this minor, students are required to complete 15 credits within the required sections.

Anthropology/Sociology minors are required to take either ATH-101(3) OR SOC-100(3); 12 credits of ATH/SOC (6 credits ATH and 6 credits of SOC) courses approved by the Anthropology Sociology Department and major advisor (12).
This visual represents all courses for students pursuing a minor in American Government as a Second Teaching Field. To graduate with this minor, students are required to complete 21 credits within the required sections.

American Government as a Second Teaching Field Minors must complete POE-110(3), POE-215(3), and POE-263(3); POE-250(3) or POE-255(3); POE-120(3); and two courses from HIS-204(3), HIS-300(3), HIS-301(3), HIS-302(3), HIS-306(3), and HIS-307(3).

Core Coursework (complete the following)

- POE-110 United States Political Economy (3) Fall and Spring
- POE-215 Power and Policy (3) Fall
- POE-263 Introduction to Political Economy (3) Fall and Spring

Political Philosophy (one from the following)

- POE-250 Introduction to Political Philosophy (3) Fall and Spring
- POE-255 Introduction to Political Philosophy Through Plato (3) Fall

US History Survey (two from the following)

- HIS-204 Introduction to the History of the United States (3) Fall
- HIS-300 The United States Since 1945 (3) Odd Spring
- HIS-301 Vast Early America (3)
- HIS-302 History of U.S. Foreign Policy (3) Spring
- HIS-306 The American South Since 1865 (3) Spring
- HIS-307 The American West (3)

International Politics (complete the following)

- POE-120 International Politics (3) Fall and Spring

International Politics
9 Credits

Core Coursework
9 Credits

Political Philosophy
3 Credits

US History Survey
6 Credits
This visual represents all courses for students pursuing a minor in Classics. To graduate with this minor, students are required to complete 15 credits within the required sections.

Classics minors are required to take HIS-311(3) and HIS-332(3); 9 credits from ARH-200(3), HIS-320(3), HIS-332(1), HIS-325(3), HIS-326(3), HIS-327/REL-327(1), HIS-328(3), HIS-363(3), HIS-364(3), POE-255(3), and REL-112(3).

Core Requirements (take the following)
- HIS-331 Ancient Greece (3) Fall and Spring
- HIS-332 Ancient Rome (3) Fall and Spring

Ancient World (three of the following)
- ARH-200 Ancient to Medieval (3)
- HIS-320 Ancient Latin Language & Literature I (3) Fall
- HIS-322 Latin Readings (1) Spring
- HIS-325 Ancient Greek Language & Literature I (3) Even Fall
- HIS-326/REL-326 Ancient Greek Language and Literature II (3) Winter
- HIS-327 Greek Readings (1) Fall and Spring
- HIS-328 Mythology: Classical History and Archaeology (3) Winter
- HIS-363 The Rise of Christianity: Classical History and Archaeology (3) Fall and Spring
- HIS-364 The Life of Jesus: History and Archaeology (3) Odd Spring
- POE-255 Introduction to Political Philosophy Through Plato (3) Fall
- REL-112 New Testament Introduction (3) Spring
This visual represents all courses for students pursuing a minor in Criminology. To graduate with this minor, students are required to complete 15 credits within the required sections.

Criminology minors are required to complete ENG-368(3) and SOC-215(3); 9 credits from EDU-300(3), INT-497(1-3), POE-215(3), POE-315(3); PSY-404(3), PSY-407(3), SOC-301(3), SOC-307(3), SOC-308(3), SOC-310(3), SOC-330(3), and SOC-335(3). Students may use a maximum of 3 credits of internship toward this minor.

Alternative text: page layout contains two triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
This visual represents all courses for students pursuing a minor in Education. To graduate with this minor, students are required to complete 22 credits within the required sections, complete a major in an approved content field, and complete a 2nd Teaching Field minor along with other PEAK requirements. Please see Undergraduate Catalog for further details.

Education minors are required to complete EDU-202(3), PHY-201(3), EDU-301(3), EDU-305(3), EDU-430(3), EDU-441(3), and EDU-442(3).
This visual represents all courses for students pursuing a minor in History. To graduate with this minor, students are required to complete 16 credits within the required sections.

History minors are required to complete 3 credits from HIS-204(3), HIS-210(3), HIS-220(3), HIS-225(3), HIS-226(3), and HIS-230(3); two courses (one 300-level) from two different geographic distribution areas: Asia, Europe, Latin America, Mediterranean, and United States; and HIS-470(1).

Social Science (one of the following)
- HIS-204 History of the Modern U.S. (3)
- HIS-210 History of Modern East Asia (3) Spring
- HIS-220 History of Modern Europe (3) Spring
- HIS-225 History of Modern Ideas, 1750-1890 (3)
- HIS-226 History of Modern Ideas, 1890-2000 (3)
- HIS-230 History of Modern Latin America (3) Spring

Geographic Distribution Areas (two courses under two areas, one must be a 300-level course)
- ASIA
- EUROPE
- LATIN AMERICA
- MEDITERRANEAN
- UNITED STATES

History Portfolio (take the following)
- HIS-470 History Portfolio (1)

3 Credits
6 Credits
1 Credit

Social Science
Geographic Distribution Areas
History Portfolio

2 Years
This visual represents all courses for students pursuing a minor in History as a Second Teaching Field. To graduate with this minor, students are required to complete 20 credits within the required sections.

History as a Second Teaching Field minors are required to take POE-110(3); 6 credits from HIS-204(3), HIS-301(3), HIS-302(3), HIS-305(3), HIS-306(3), HIS-307(3), and HIS-371(3); two World History Survey courses (listed below); and two History Electives.

Core Requirement (complete the following)
- POE-110 United States Political Economy (3) Fall and Spring

World History Survey (two of the following)
- HIS-100 Civ: Origins of the Modern World (3) Fall Only
- HIS-210 History of Modern East Asia (3) Spring
- HIS-340 Pre-Modern Chinese History (3) Fall and Spring
- HIS-345 Modern China (3) Fall and Spring
- HIS-359 Pre-Modern Japan (3) Spring
- HIS-384 Modern Japan (3) Spring

ASIA
- HIS-230 History of Modern Latin America (3) Spring
- HIS-380 Colonial Latin America (3) Spring
- HIS-382 Revolutionary Mexico (3) Spring
- HIS-385 Conquest and Encounters (3) Spring
- HIS-386 Religions in Latin America (3) Spring
- HIS-387 Cuba (3) Fall and Spring

LATIN AMERICA
- HIS-240 Jewish History (3) Spring
- HIS-331 Ancient Greece (3) Fall and Spring
- HIS-332 Ancient Rome (3) Fall and Spring

US History Survey (two of the following)
- HIS-204 History of the Modern US (3)
- HIS-301 Vast Early America (3)
- HIS-302 History of U.S. Foreign Policy (3) Spring
- HIS-305 The Presence of the Past
- HIS-306 The American South Since 1865 (3) Spring
- HIS-307 The American West (3)
- HIS-371 The United States of Conspiracies (3) Fall

History Electives
- Two HIS courses not counted in "World History Survey"

Alternative text: page layout contains four triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
This visual represents all courses for students pursuing a minor in Judaic Studies. To graduate with this minor, students are required to complete 16 credits within the required sections.

Judaic Studies minors are required to complete REL-206(3) and HIS-472(1); 12 credits from HIS-310(3), HIS-333(3), HIS-339(3), HIS-362(3), HIS-364(3), HIS-365(3), HIS-376(3), REL-112(3), and REL-113(3).

Core Courses (complete the following)
- REL-206 Judaism (3) Odd Spring
- HIS-472 Judaic Studies Portfolio (1)

Survey Course 4 Credits

Elective Courses 12 Credits

Elective Courses (four of the following)
- HIS-310 Jewish History and Culture in the Americas (3)
- HIS-333 Jews Under Islam (3) Fall and Spring
- HIS-339 Nazis & the Final Solution (3) Winter
- HIS-362 European Jewish History (3)
- HIS-364 The Life of Jesus: History and Archaeology (3) Spring
- HIS-365 The Modern Jewish Experience in Film (3) Winter
- HIS-376 History of Zionism and Modern Israel (3) Spring
- REL-112 New Testament Introduction (3) Spring
- REL-113 The Hebrew Bible (3) Even Spring

Alternative text: page layout contains two triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
This visual represents all courses for students pursuing a minor in Political Economy. To graduate with this minor, students are required to complete 15 credits within the required sections.

Political Economy minors are required to complete POE-110(3); POE-120(3); POE-250(3) OR POE-255(3); POE-263(3); and 3 POE elective credits.
This visual represents all courses for students pursuing a minor in Psychology. To graduate with this minor, students are required to complete 15 credits within the required sections.

Psychology minors are required to complete PSY-100 (3) and PSY-112 (3); one 200-level Psychology course (3); one Exploration course (3); and one Upper-Division Psychology course (3).

Core Coursework (complete the following)
- PSY-100 General Psychology (3) Fall and Spring
- PSY-112 Introduction to Psychological Science (3) Fall and Spring

Social Sciences Course (complete one of the following, all three credit courses)
- ATH-101 Cultural Anthropology
- ATH-202 Cultural Diversity
- ATH-305 Culture Change and the World System
- ATH-308 Gender in Cross Cultural Perspective
- EDU-202 Introduction to Teaching
- EDU-300 Schools and Society
- HIS-204 History of the Modern U.S.
- HIS-210 History of Modern East Asia
- HIS-220 History of Modern Europe
- HIS-226 History of Modern Ideas, 1890-2000
- HIS-230 History of Modern Latin America
- POE-110 United States Political Economy
- POE-120 International Politics
- POE-215 Power and Policy
- POE-218 Regimes and Revolution
- POE-263 Introduction to Political Economy
- POE-250 Introduction to Political Philosophy
- SOC-100 Introduction to Sociology
- SOC-320 Family Sociology
- SOC-330 Criminology and Deviance
- SOC-349 Social Stratification

Psychology Core Subfield (complete one of the following)
- PSY-201 Developmental Psychology (3) Fall and Spring
- PSY-202 Biological Psychology (3) Fall and Spring
- PSY-203 Cognitive Psychology (3) Fall and Spring
- PSY-206 Social Psychology (3) Fall and Spring

Upper-Division Psychology (complete one of the following, all 3 credit courses)
- PSY-335 Sensation and Perception
- PSY-347 Psychology in Science Fiction
- PSY-350 Psychological Counseling
- PSY-360 Environmental Psychology
- PSY-364 Community Psychology
- PSY-370 Health Psychology and Behavioral Medicine
- PSY-400 Advanced Topics in Psychology
- PSY-404 Abnormal Psychology
- PSY-407 Legal Psychology
- PSY-412 Infants, Health, and Society: Research and Applications

Alternative text: page layout contains four triangles that details the section of minor requirements. Text adjacent to each triangle lists courses that meet the requirement.
PROFESSIONAL FOUNDATIONS AND ENHANCEMENTS MINORS
The Professional Foundations and Enhancements minor is a graduation requirement for all students. This minor has five components to allow students to gain necessary skills for an ever-changing job market through a set of required courses and experiences. To graduate with this minor, students are required to complete 15 credits within the required sections.

This minor requires FYS-101 (3) or IND-301 (3); HIS-100(3); a math course at level 120 or higher; an applied learning experience; and senior capstone experience. Please see a list of courses in the Undergraduate Catalog.

- FYS-101 First-Year Seminar (3)
- OR
- IND-301 Transfer Seminar (2)
- HIS-100 Civilization (3) **Fall Only**
- Math course at level 120 or higher
- Internship
- OR
- Collaborative Research
- OR
- Off-Campus Study Courses
- OR
- Community-Based Learning/Service Learning Courses
- OR
- Other Applied-Learning and Pre-Professional Courses by Approval
- Senior Capstone in major department

Alternative text: page layout contains stair steps displaying progression through the minor. Text below each step includes courses that meet the minor requirements.
ACADEMIC SUPPORT TEAM
Schedule with one of us below!

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