Environment & Natural Resources (ENR) with Concurrent Major

University of Wyoming, 2016-17

The Environment & Natural Resources (ENR) major is completed in conjunction with another major in any discipline. In addition to the requirements for the major selected, students will complete a total of 35 hours of coursework in ENR. This document provides an outline of a degree plan, allowing students to fill in specifics dependent upon their selected major. It is critical that students establish and maintain a close working relationship with their academic advisors in their major and in the Haub School.

<table>
<thead>
<tr>
<th>Freshman Fall Semester</th>
<th>Hrs</th>
<th>Min Grade</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>USP Communication 1</td>
<td>3</td>
<td>C</td>
<td>C1</td>
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<td>USP First-Year Seminar</td>
<td>3</td>
<td>C</td>
<td>FYS</td>
</tr>
<tr>
<td>USP Quantitative Reasoning *</td>
<td>3</td>
<td>C</td>
<td>Q</td>
</tr>
<tr>
<td>ENR 1200 Environment</td>
<td>4</td>
<td>C</td>
<td>PN; field-based labs in Jackson are required the week before classes begin; can substitute ENR 1500 (Water, Dirt, &amp; Earth's Environment).</td>
</tr>
<tr>
<td>Concurrent Major Course *</td>
<td>3</td>
<td>Preference for a course that fulfills a H or PN USP requirement.</td>
<td></td>
</tr>
<tr>
<td>Credit hours subtotal:</td>
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<table>
<thead>
<tr>
<th>Freshman Spring Semester</th>
<th>Hrs</th>
<th>Min Grade</th>
<th>Notes</th>
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<tbody>
<tr>
<td>USP US &amp; Wyoming Constitutions</td>
<td>3</td>
<td>V</td>
<td></td>
</tr>
<tr>
<td>Concurrent Major Course *</td>
<td>3</td>
<td>Preference for a course that fulfills a H or PN USP requirement.</td>
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</tr>
<tr>
<td>Concurrent Major Courses</td>
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</tr>
<tr>
<td>ENR Cultures &amp; Values Course</td>
<td>3</td>
<td>Consult with an ENR academic advisor.</td>
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<td>Credit hours subtotal:</td>
<td>15</td>
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<table>
<thead>
<tr>
<th>Sophomore Fall Semester</th>
<th>Hrs</th>
<th>Min Grade</th>
<th>Notes</th>
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<tbody>
<tr>
<td>ENR 2000 Environment and Society</td>
<td>3</td>
<td>C</td>
<td>C2</td>
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<td>Concurrent Major Courses</td>
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<tr>
<td>ENR Environmental Management Course</td>
<td>3</td>
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<tr>
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<tr>
<th>Sophomore Spring Semester</th>
<th>Hrs</th>
<th>Min Grade</th>
<th>Notes</th>
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<tbody>
<tr>
<td>Concurrent Major Courses</td>
<td>12</td>
<td>Dependent upon student’s concurrent major</td>
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<tr>
<td>ENR Economics Course</td>
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<td>Credit hours subtotal:</td>
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</table>

This is a guide for course work in the major; actual course sequence may vary by student. Please refer to the online student degree evaluation, and consult with an academic advisor. • Not all courses are offered every semester and some electives may have prerequisites. Students should review the course descriptions in the University Catalog and consult with their academic advisor to plan accordingly.

University of Wyoming requirements:
Students must have a minimum cumulative GPA of 2.0 to graduate. • Students must complete 42 hours of upper division (3000-level or above) coursework, 30 of which must be from the University of Wyoming. • Courses must be taken for a letter grade unless offered only for S/U. • University Studies Program (USP) Human Culture (H) and Physical & Natural World (PN) courses must be taken outside of the major subject, but can be cross-listed with the major.

Environment and Natural Resources (ENR) Program Notes:
The ENR major is completed in conjunction with another major in any discipline. • In addition to requirements for the selected major, students must complete a total of 35 credit hours of ENR coursework, including:
• 15 hours of ENR core courses (ENR 1200 or 1500, ENR 2000, ENR 3000, ENR 4900, and ENR 4970)
• 20 hours of ENR discipline courses, with at least one (1) course from each of seven (7) categories:
  Cultures & Values  Policy
  Economics  Scientific Uncertainty
  Environmental Management  Electives
  Physical & Natural Sciences

ENR Program Notes con't on page 2.
## Environment & Natural Resources (ENR) with Concurrent Major

### University of Wyoming, 2016-17

<table>
<thead>
<tr>
<th>Junior Fall Semester</th>
<th>Hrs</th>
<th>Min Grade</th>
<th>Notes</th>
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<tbody>
<tr>
<td>ENR 3000 Approaches to ENR Problem-Solving</td>
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<td>C</td>
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<td>Concurrent Major Courses</td>
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</tr>
<tr>
<td>ENR Policy Course</td>
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<td>Consult with an ENR academic advisor.</td>
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<tbody>
<tr>
<td>Concurrent Major Courses</td>
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<tr>
<td>ENR Physical &amp; Natural Science Course</td>
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<tr>
<td>ENR Elective</td>
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<tbody>
<tr>
<td>ENR 4970 Internship</td>
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<td>S</td>
<td>Must follow an applied experience in the field; can be taken in other semesters.</td>
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<tr>
<td>Concurrent Major Courses</td>
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<tr>
<td>ENR Scientific Uncertainty Course</td>
<td>4</td>
<td>C</td>
<td>Select from ENR 4500 (Risk Analysis) or ENR 4525 (Environmental Data Analysis).</td>
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<tr>
<td>Credit hours subtotal:</td>
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<tbody>
<tr>
<td>ENR 4900 ENR Policy in Practice</td>
<td>3</td>
<td>C</td>
<td>C3</td>
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<td>Concurrent Major Courses</td>
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<td>Credit hours subtotal:</td>
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**TOTAL CREDIT HOURS: 120**

### ENR Program Notes con't:

In some cases, major courses will also count for required ENR coursework, and in other cases, coursework may earn additional USP requirements.  • Students should be aware of college-specific requirements associated with her/his other major.  • All ENR students should meet with an advisor in the Haub School of ENR to determine an individualized advising plan.

* Students should consult course descriptions in the *University Catalog* to be aware of required Math Placement Exam or ACT scores or prerequisite courses needed before enrolling in math or science courses.