# B.S., NATURAL RESOURCES AND ENVIRONMENT

## Program Requirements
Students must earn a C- grade or better in each course.

## Minimum Requirements for Natural Resources and Environment B.S.: 120 credits

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRM F430</td>
<td>Resource Management Planning</td>
<td>3</td>
</tr>
<tr>
<td>GEOG/GEOS F483</td>
<td>Research Design, Writing and Presentation Methods 1</td>
<td>3</td>
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### GIS Courses
Complete one from the following:
- NRM F338 Introduction to Geographic Information Systems
- NRM F435 GIS Analysis

### Policy/Law Courses
- NRM F204 Public Lands Law and Policy 3
- or NRM F407 Environmental Law

### Minor, Pre-vet, Support Field
Complete a minor, pre-vet, or 15 credits in a support field 2 15

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1. Fulfills the baccalaureate capstone requirement.
2. Complete a minor, pre-vet, or 15 credits in a support field which is a group of courses selected for its clear pertinence to a cohesive program. Support fields may include but are not limited to natural resources and environment, chemistry, communication, education, art, fisheries and wildlife management. Courses must be approved by the student's academic advisor and department head prior to attaining senior standing. Note: students must take a total of 39 upper-division credits.