## ENVIRONMENTAL STUDIES- B.A.

(Concentration Area in the Natural Sciences)

<table>
<thead>
<tr>
<th>First Year</th>
<th>Sophomore</th>
<th>Junior</th>
<th>Senior</th>
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<tbody>
<tr>
<td>Semester 1</td>
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<tr>
<td>GEOL 11X</td>
<td>IDTH 220 (or MATH 303 in spring)</td>
<td>ENVR 301 (fall only)</td>
<td>ENVR 351 (fall only)</td>
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<tr>
<td>BIOL 207 (fall only)</td>
<td>ENVR 151</td>
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<tr>
<td>or BIOL 102 (spring only)</td>
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<tr>
<th>Semester 2</th>
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<tbody>
<tr>
<td>ENVR 151</td>
<td>ENVR 212 (spring only)</td>
<td>Social Science/</td>
<td>ENVR 401 (spring only)</td>
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<tr>
<td>CHEM 101 (spring only)</td>
<td>MATH 303 (if IDTH 220 not taken in fall)</td>
<td>Humanities elective</td>
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<td>or CHEM 111 (fall) &amp; CHEM 112 (spring)</td>
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### REQUIREMENTS FOR DEGREE

- ENVR 151 Human and the Environment
- ENVR 212 Social Dynamics and the Environment
- ENVR 301 Environmental Ethics
- ENVR 351 Environmental Policy Formation
- ENVR 401 Field Seminar

**Plus one of:**
- BIOL 102 Conservation Biology
- BIOL 207 Genetics, Ecology, and Evolution

**Plus either:**
- CHEM 101 Environmental Chemistry
- or CHEM 111 General Chemistry I and 112 General Chemistry II
- or CHEM 115 Accelerated General Chemistry

**Plus either:**
- GEOL 115 or one of GEOL 110, 111, 113, 114
- Plus one of:
  - BLAW 351 Environmental Law
  - COJO 372 Environmental Communication
  - ECON 370 Environmental and Natural Resource Economics
  - ENGR 123 Energy and the Environment
  - GEOG 331 Conservation Geography
  - PSYC 490 Eco-Psychology
  - PSYC 490 Conservation Psychology
  - Or other option with prior approval of the program director

**Plus one of:**
- IDTH 220 Statistics I
- MATH 303 Statistics for the Applied Sciences

**Plus:**
- Concentration area in one of the natural sciences. The concentration area consists of a minimum of an additional 24 credits beyond the core determined in consultation with the program director.