ENVIRONMENTAL SCIENCE (MINOR)

The Environmental Science minor offers students the strongest background in the science behind environmental issues. Students will understand and explore the natural world and our interactions within the natural and built environment.

Course Requirements

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Quarter Hours</th>
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</thead>
<tbody>
<tr>
<td>ENV 102</td>
<td>INTRO TO ENVIRONMENTAL SCIENCE WITH LAB (may be replaced with an upper-level course; check with an ENV advisor or the department chair)</td>
<td>4</td>
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<tr>
<td>ENV 216</td>
<td>EARTH SYSTEM SCIENCE</td>
<td>4</td>
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<td>ENV 217</td>
<td>HUMAN IMPACTS ON THE ENVIRONMENT</td>
<td>4</td>
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<tr>
<td>ENV 250</td>
<td>APPLIED ECOLOGY (WITH LAB)</td>
<td>4</td>
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Select two of the following. At least one must be a 300-level course:

- ENV 200 CITIES AND THE ENVIRONMENT
- ENV 204 ENERGY AND THE ENVIRONMENT
- ENV 205 BIOLOGY FOR ENVIRONMENTAL STUDIES
- ENV 230 GLOBAL CLIMATE CHANGE
- ENV 300 PLANT IDENTIFICATION (WITH LAB)
- ENV 305 ANIMAL DIVERSITY
- ENV 310 ENVIRONMENTAL SOIL SCIENCE (WITH LAB)
- ENV 315 PLANT ECOLOGY (WITH LAB)
- ENV 316 CHEMISTRY OF EARTH SYSTEMS (WITH LAB)
- ENV 320 CONSERVATION BIOLOGY (WITH LAB)
- ENV 322 ECOSYSTEM ECOLOGY (WITH LAB)
- ENV 340 URBAN ECOLOGY (WITH LAB)
- ENV 344 ENVIRONMENTAL JUSTICE AND ADVOCACY
- ENV 355 INTRODUCTION TO ENVIRONMENTAL HEALTH
- ENV 390 SPECIAL TOPICS IN ENVIRONMENTAL SCIENCE

1 See your advisor to determine where ENV 390 classes fit into your DPR.

Environmental Science majors and environmental studies majors cannot earn a minor in Environmental Science.