# Environmental Studies

<table>
<thead>
<tr>
<th>First year (&lt;28 credits)</th>
<th>Sophomore (28-59 credits)</th>
<th>Junior (60-91 credits)</th>
<th>Senior (92+ credits)</th>
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<tbody>
<tr>
<td><strong>Semester 1</strong></td>
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<tr>
<td>ENVR 151</td>
<td>First Social Science Methods course</td>
<td>May take courses other competency areas</td>
<td>(Public Policy, Communication, or Entrepreneurial/Leadership skills competency areas)</td>
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<td><strong>Semester 2</strong></td>
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<tr>
<td>First Ecological Literacy course</td>
<td>Second Social Science Methods course</td>
<td>May take courses other competency areas</td>
<td>(Public Policy, Communication, or Entrepreneurial/Leadership skills competency areas)</td>
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<tr>
<td><strong>Semester 2</strong></td>
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<tr>
<td>GEOG/ENVR 401 (offered spring only)</td>
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## Requirements for Degree

**Program Core Courses**
- ENVR 151 Environmental Problems and Sustainable Solutions
- ENVR 212 Sustainability in Context
- ENVR 401 Field Seminar

**Plus courses in each of the following competency areas**
- One Public Policy course (4 credits)
  - ENVR 351/POLS 309 Environmental Policy
  - JPST 355 Public Policy Analysis and Advocacy
  - SOWK 391 Social Policy for Change

- Two Social Science Method Courses (8 credits)
  - ENVR 330 Social Science Research Methods
  - GEOG 321 GIS with Sustainable Communities Partnership
  - GEOG 331 Conservation Geography
  - PSYC 334 Psychology of Sustainability

- One Communication course (4 credits)
  - COJO 100 Public Speaking w/ SUST
  - COJO 372 Environmental Communication
  - ENGL 202 Fictions of Nature
  - ENGL 304 Analytical and Persuasive Writing w/ SUST

- Two Ecological Literacy courses (8 credits)
  - BIOL 102 Conservation Biology or BIOL 209 Biology of Sustainability
  - CHEM 101 Environmental Chemistry
  - ENGR 123 Energy and the Environment
  - ESCI 310 Environmental Problem Solving
  - GEOL 115 Environmental Geology or GEOL 162 Earth's Record of Climate

- One Entrepreneurial/Leadership Skills course (4 credits)
  - ECON 370 Environmental and Natural Resource Economics
  - ENTR 200 Foundations of Entrepreneurship
  - ENTR 490 Environmental Sustainability and Innovation
  - JPST 365 Leadership for Social Justice
  - PSYC 342 Psychology of Work w/SUST
  - SOWK 430 Development and Fundraising for Social Service

- Plus

  Complete a 6-course concentration (24 credits), or a second major, or a second minor.

**Notes:**
- Students selecting the 6-course concentration option must meet with the department chair to develop a coherent area of emphasis.
- ENVR majors cannot minor in Sustainability.
- Not every SUST-designated course fulfills ENVR major requirements. Those that do appear above.

SOWK 380 Social Work Research w/SUST
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