# Environmental Studies Minor

## Requirements

The minor requires six courses, many of which may also count toward the core curriculum through appropriate course selection.

## Summary of requirements

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ENST 1000</td>
<td>Introduction to Environmental Studies</td>
<td>3</td>
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</tbody>
</table>

One course in chemistry, physics, or earth science

One course in ecology

Three elective courses

1. **One course in introductory environmental studies.**
   - ENST 1000: Introduction to Environmental Studies (3 credits)

2. **One course in chemistry, physics, or earth science.**
   - CHEM 1109: Chemistry of the Environment (3 credits)
   - CHEM 4340: Environmental Chemistry (3 credits)
   - ENVS 3000: Environmental Science (3 credits)
   - NSCI 1020: Physical Science: Today’s World (3 credits)
   - PHYS 1203: Environmental Physics (3 credits)
   - The following courses may also be used:
     - CHEM 1321: General Chemistry I (4 credits)
     - NSCI 1321: General Chemistry Lecture I (4 credits)
     - NSCI 1501: General Physics Lecture I (3 credits)
     - PHYS 1501: General Physics I (3 credits)
     - PHYS 1601: Introduction to Physics I (4 credits)
     - PHYS 1701: Physics I (3 credits)

3. **One course in ecology.**
   - BISC 1002: Ecology: A Human Approach (3 credits)
   - BISC 2561: Ecology (3 credits)
   - BISC 4642: Animal Behavior (4 credits)
   - NSCI 1040: People and the Living Environment (3 credits)
   - NSCI 2010: Global Ecology Lecture (3 credits)
   - The following courses may also be used:
     - BISC 1000: Life on the Planet Earth (3 credits)
     - BISC 1010: Foundations of Biology (3 credits)
     - BISC 1401: Introduction to Biology I (4 credits)
     - BISC 1403: Introductory Biology I (3 credits)
     - NSCI 1403: General Biology Lecture I (3 credits)
     - NSCI 1423: Concepts in Biology Lecture I (3 credits)

4. **Three elective courses.**
   - Any course below with the ENST attribute code may apply toward this requirement.
   - AFAM 4147: Food and Globalization (4 credits)
   - ANTH 2700: You are What You Eat: The Anthropology of Food (4 credits)
   - ANTH 3380: Hazards, Disasters, and Human Experience (4 credits)
   - ANTH 4373: Environment and Human Survival (4 credits)
   - ANTH 4722: Primate Ecology and Conservation (4 credits)
   - ARHI 4555: Art and Ecology (4 credits)
   - BISC 1000: Life on the Planet Earth (3 credits)
   - BISC 1002: Ecology: A Human Approach (3 credits)
   - BISC 1010: Foundations of Biology (3 credits)
   - BISC 1401: Introduction to Biology I (4 credits)
   - BISC 1402: Introduction to Biology II (4 credits)
   - BISC 1403: Introductory Biology I (3 credits)
   - BISC 1404: Introductory Biology II (3 credits)
   - BISC 2561: Ecology (3 credits)
   - CHEM 1109: Chemistry of the Environment (3 credits)
   - CHEM 1321: General Chemistry I (4 credits)
   - COMC 4222: Media and the Environment (4 credits)
   - ECON 3430: ST: Sustainable Business (4 credits)
   - ECON 3840: Environmental-Economic Policy (4 credits)
   - ECON 3850: Environmental Economics (4 credits)
   - ENGL 3424: Romantics and Their World (4 credits)
   - ENGL 3633: The Enlightened Earth: American Lit & Culture After 1945 (4 credits)
   - ENGL 3916: Animals in Literature (4 credits)
   - ENGL 4147: Food and Globalization (4 credits)
   - ENVS 3000: Environmental Science (3 credits)
   - HIST 3538: The Good Earth? (4 credits)
   - HIST 3564: Environmental History of New York City: A Research Seminar (4 credits)
   - HIST 3990: North American Environmental History (4 credits)
   - HIST 3991: The American Indian (4 credits)
   - HIST 3992: Capitalism (4 credits)
   - HIST 3993: Environmental History: New York City (4 credits)
   - HIST 3994: History of Climate Change (4 credits)
   - HIST 3998: People and Other Animals in History (4 credits)
   - HPLC 1603: Honors: Natural Science I (4 credits)
   - HPLC 1604: Honors: Natural Science II (4 credits)
   - HUST 2001: Introduction to Global Health (4 credits)
   - INST 3100: The Global Environment (4 credits)
   - MGBU 3430: Special Topic: Sustainable Business (3 credits)
   - NSCI 1020: Physical Science: Today’s World (3 credits)
   - NSCI 1040: People and the Living Environment (3 credits)
   - NSCI 1321: General Chemistry Lecture I (4 credits)
   - NSCI 1403: General Biology Lecture I (3 credits)
   - NSCI 1404: General Biology Lecture II (3 credits)
   - NSCI 1423: Concepts in Biology Lecture I (3 credits)
   - NSCI 1424: Concepts in Biology Lecture II (3 credits)
   - NSCI 1501: General Physics Lecture I (3 credits)
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<tr>
<td>NSCI 2010</td>
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<td>NSCI 2060</td>
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<td>NSCI 2142</td>
<td>PALEOECOLOGY LECTURE</td>
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<td>PHIL 3109</td>
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<td>PHIL 3712</td>
<td>GLOBAL ENVIRONMENT AND JUSTICE</td>
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<td>PHIL 3722</td>
<td>NATIVE AMERICAN PHILOSOPHY</td>
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<td>PHIL 3990</td>
<td>Environmental Worldviews and Ethics</td>
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<td>PHIL 4302</td>
<td>ENVIRONMENTAL POLICY &amp; ETHICS</td>
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<td>PHYS 1701</td>
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<td>POLITICS, URBAN HEALTH, AND ENVIRONMENT</td>
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<td>THEO 4008</td>
<td>RELIGION AND ECOLOGY</td>
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<td>THEO 4520</td>
<td>ANIMALS, ANGELS, AND ALIENS: BEYOND THE HUMAN IN CHRISTIAN THOUGHT</td>
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<td>URBAN HEALTH AND ENVIRONMENT</td>
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<td>URST 5070</td>
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<td>VART 2050</td>
<td>DESIGNING THE CITY</td>
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<td>VART 3056</td>
<td>URBAN ENVIRONMENTIAL DESIGN</td>
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Updated: 04-30-2019