Through this combined major, successful undergraduates will develop an awareness of the scientific, cultural, and political aspects of the world’s environmental problems while considering the philosophical, moral, and ethical impacts that such decisions have on human-environment interactions.

Program Requirements
Complete all courses listed below unless otherwise indicated. Also complete any corequisite labs, recitations, clinicals, or tools courses where specified and complete any additional courses needed beyond specific college and major requirements to satisfy graduation credit requirements.

University-Wide Requirements
All undergraduate students are required to complete the University-Wide Requirements (http://catalog.northeastern.edu/undergraduate/university-academics/university-wide-requirements).

NUpath Requirements
All undergraduate students are required to complete the NUpath Requirements (http://catalog.northeastern.edu/undergraduate/university-academics/nupath).

BA Language Requirements
All BA students are required to complete the BA language requirements (http://catalog.northeastern.edu/undergraduate/university-academics/nupath/ba-requirements).

Environmental Studies Requirements
Note: Principles of Microeconomics (ECON 1116) is a recommended prerequisite for Environmental Economics (ECON 3423), and American Government (POLS 1150) is a recommended prerequisite for Environmental Politics and Policy (POLS 2395).

Social Science Component
ECON 3423 Environmental Economics 4
HIST 2342 Environmental History of North America 4
POLS 2395 Environmental Politics and Policy 4
SOCL 1246 Environment and Society 4

Science Component
Global Climate Change
ENVR 1110 Global Climate Change 4
Earth and Environmental Sciences
Complete one of the following: 4
ENVR 1104 Natural Disasters and Catastrophes
ENVR 1112 Environmental Geology
ENVR 1200 Dynamic Earth
Environment
ENVR 1101 Environmental Science 4
Quantitative Methods
Complete one of the following: 4-5
ENVR 3300 and ENVR 3301 Geographic Information Systems and Lab for ENVR 3300
MATH 2280 Statistics and Software

Philosophy Requirements
Philosophy Required Courses
PHIL 1115 Introduction to Logic 4
or PHIL 1215 Symbolic Logic
PHIL 1180 Environmental Ethics 4
PHIL 2325 Ancient Philosophy and Political Thought 4
or POLS 2325 Ancient Philosophy and Political Thought
PHIL 2330 Modern Philosophy 4

Philosophy of Science/Environment
Complete one of the following: 4
PHIL 1105 Science and Pseudoscience
PHIL 1114 Reason, Risk, and Evidence
PHIL 3480 Environmental Philosophy
PHIL 4510 Philosophy of Science

Restricted Electives
Complete two of the following with at least one course at the 4000 or 5000 level: 8
PHIL 3343 Existentialism
PHIL 3445 Philosophy of Religion
PHIL 3350 20th-Century Continental Philosophy
PHIL 3355 20th-Century Analytic Philosophy
PHIL 3385 History of Jewish Rationalism
PHIL 3435 Moral Philosophy
PHIL 3436 History of Modern Moral Philosophy
PHIL 3460 Philosophy and Literature
PHIL 3465 Advanced Medical Ethics
PHIL 3480 Environmental Philosophy
PHIL 4390 Cults and Sects
PHIL 4500 Theory of Knowledge
PHIL 4505 Metaphysics
PHIL 4510 Philosophy of Science
PHIL 4525 Philosophy of Social Science
PHIL 4530 Philosophy of Psychology
PHIL 4535 Philosophy of Mind
PHIL 4540 Philosophy of Language
PHIL 4547 Seminar: Apocalypticism
PHIL 4605 Advanced Seminar: Spinoza
PHIL 4606 Seminar: Theories and Methods in Religious Studies
PHIL 4901 Topics in Philosophy Seminar
PHIL 4903 Seminar in Religion
PHIL 4906 Topics in Religious Studies
PHIL 5001 Global Justice
PHIL 5003 Ethics, Justice, and Global Climate Change
PHIL 5011 Comparative Religious Ethics

Additional Electives
Complete two additional PHIL courses. 8
Environmental Studies and Philosophy, BA

Integrative Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credit</th>
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<tbody>
<tr>
<td>ENVR 5210</td>
<td>Environmental Planning</td>
<td>4</td>
</tr>
<tr>
<td>ENVR 5250</td>
<td>Geology and Land-Use Planning</td>
<td>4</td>
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Environmental Studies and Philosophy Combined-Major

Credit Requirement

Complete 72 semester hours in the major.

Program Requirement

128 total semester hours required