# Environmental Policy and Economics Option

This option is offered within the following major(s):

- Environmental Sciences - College of Earth, Ocean, and Atmospheric Sciences (http://catalog.oregonstate.edu/college-departments/earth-ocean-atmospheric-sciences/environmental-sciences-bs-hbs)

Also available via Ecampus (https://ecampus.oregonstate.edu).

The Environmental Conservation and Sustainability option is for students interested in environmental law, policy and advocacy.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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<tbody>
<tr>
<td>AEC 351</td>
<td>*NATURAL RESOURCE ECONOMICS AND POLICY</td>
<td>3</td>
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<tr>
<td>or</td>
<td>*ENVIRONMENTAL ECONOMICS AND POLICY</td>
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<td>or</td>
<td>ECON 352</td>
<td>*ENVIRONMENTAL ECONOMICS AND POLICY</td>
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<tr>
<td>PS 201</td>
<td>*INTRODUCTION TO UNITED STATES GOVERNMENT AND POLITICS</td>
<td>4</td>
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<tr>
<td>PS 475</td>
<td>ENVIRONMENTAL POLICIES AND POLICY</td>
<td>4</td>
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## Electives

Select a minimum of 16 credits of the following:

### Economics

- AEC 311  INTERMEDIATE APPLIED ECONOMICS I: PRODUCERS AND CONSUMERS
- AEC 313  INTERMEDIATE APPLIED ECONOMICS II: MARKETS, WELFARE & POLICY
- AEC 353  *INTRODUCTION TO COASTAL AND MARINE RESOURCE ECONOMICS
- AEC 434  *MEASURING RESOURCE AND ENVIRONMENTAL IMPACTS
- AEC 448  ADVANCED TOPICS IN ENVIRONMENTAL AND RESOURCE ECONOMICS
- AEC 452  MARINE ECONOMICS
- AEC 454  RURAL DEVELOPMENT ECONOMICS AND POLICY
- AEC 461  *AGRICULTURAL AND FOOD POLICY ISSUES
- ECON 311  INTERMEDIATE MICROECONOMIC THEORY
- ECON 428  *INTRODUCTION TO ECONOMIC RESEARCH
- ECON 435  PUBLIC ECONOMICS
- ECON 439  *PUBLIC POLICY ANALYSIS
- ECON 466  *ECONOMICS OF TRADITIONAL AND RENEWABLE ENERGY

### Policy

- AEC 432  ENVIRONMENTAL LAW
- AEC 452  MARINE ECONOMICS
- FOR 460  *FOREST POLICY
- FOR 462  NATURAL RESOURCE POLICY AND LAW
- FW 415  FISHERIES AND WILDLIFE LAW AND POLICY
- FW 422  INTRODUCTION TO OCEAN LAW
- PPOL 441  *ENERGY AND SOCIETY
- PPOL 446  THE POLICY AND LAW OF U.S. COASTAL GOVERNANCE

### Applications

- BEE 411  GLOBAL ENVIRONMENTAL CHANGE: USING DATA TO INFORM DECISIONS
- FES 435  *GENES AND CHEMICALS IN AGRICULTURE: VALUE AND RISK
- or TOX 435 *GENES AND CHEMICALS IN AGRICULTURE: VALUE AND RISK
- FES 485  *CONSSENSUS AND NATURAL RESOURCES
- FOR 330  FOREST RESOURCE ECONOMICS I
- FW 340  *MULTICULTURAL PERSPECTIVES IN NATURAL RESOURCES
- GEO 309  *ENVIRONMENTAL JUSTICE
- GEOG 330  **GEOGRAPHY OF INTERNATIONAL DEVELOPMENT AND GLOBALIZATION
- GEOG 331  *POPULATION, CONSUMPTION, AND ENVIRONMENT
- GEOG 430  RESILIENCE-BASED NATURAL RESOURCE MANAGEMENT
- GEOG 431  GLOBAL RESOURCES AND DEVELOPMENT
- GEOG 440  WATER RESOURCES MANAGEMENT IN THE UNITED STATES
- GEOG 441  INTERNATIONAL WATER RESOURCES MANAGEMENT
- GEOG 450  LAND USE IN THE AMERICAN WEST
- HST 481  *ENVIRONMENTAL HISTORY OF THE UNITED STATES
- PS 455  *THE POLITICS OF CLIMATE CHANGE
- SOC 360  *POPULATION TRENDS AND POLICY
- SOC 480  *ENVIRONMENTAL SOCIOLOGY
- SOC 481  *SOCIETY AND NATURAL RESOURCES

Total Hours: 27

* Baccalaureate Core Course (BCC)
^ Writing Intensive Course (WIC)

Option Code: 844