

Environmental Studies Offerings

The major is comprised of 15 courses: 5 required + 10 chosen across 4 categories

Courses with asterisks * have one or more pre-requisites.

<u>Environment Core (3)</u>	<u>Human Environment (5)</u>	<u>Natural Environment (3)</u>	<u>Electives (3)</u>
ENE/STS 117 Environment & Human Values ENE 216* Environmental Policy ENE 454 Environmental Problems (Senior Seminar)	ECO 100 Intro to Econ. Principles <i>or</i> ECO 103 Intro to Econ. Perspectives <i>Plus 1 from the following:</i> ANT 100 Social Anthropology GOV 100 American Government SOC 100 Introductory Sociology <i>Plus 3 from the following:</i> AMS/ENE 280 American Landscape ANT/ENE 379* Anthropology of Environment ART 366 Sculpture & the Environment ART 3XX Sustainable Design BOS/ENE 335 Business & the Environment ECO/ENE 240* Env. & Natural Resource Economics ENE 314/GOV 374* Global Environmental Politics ECO/ENE 240* Env. & Natural Resource Economics ENE 275 Indigenous Env. Justice SOC/ENE/STS 377* Population <i>For the following courses, only one in each pair may count for this category – the other can count as a general elective</i> ENG/ENE 260 Nature & Literature <i>or</i> ENG/ENE 376 End of Nature? Contemporary Anthropocene Literature ENE/STS 312 Environmental History <i>or</i> HIS/ENE 318 Env. History of Latin America	BIO 110 Principles of Evolution, Ecology & Heredity ENE 114 Earth, Environment & Humanity <i>Plus 1 from the following:</i> ENE 221 History of the Earth ENE/BIO 257* Conservation Paleobiology ENE 226* Surface of the Earth ENE 344* Global Change & Natural Resources ENE 350* Landscape Geochemistry BIO 323* Ecological Concepts & Applications BIO/ENE 340* Plant Ecology BIO/ENE 342* Forest Ecosystems <i>or other approved courses</i>	ANT 257* Peoples and Cultures of the Andes AMS 300 The Urban Experience AMS 475 Constructing the Campus BIO/ENE 245* American Nature Essays BOS/ENE 480 21 C. Sustainability & Innovation ENG/ENE/STS 258 Science Writing: Fact and Fiction ENG/ENE 274 Climate Fiction ENE/BIO 360* Wildlife Conservation ENE 352 Lead and Asthma GEO/ENE 270 Petroleum and Future of Energy ENE/STS 313 Nuclear Power, Weapons & Waste Disposal ENE 361 This is Garbage ENE 470* Marine Protected Areas HIST/ENE 450 Catastrophe: Ecology & Japanese History NSP 295 Coral Reefs in Time and Space ENE 490 Independent Research <i>or advanced courses in the Human Environment & Natural Environment categories</i> <i>or other approved courses (see below)</i>
<u>Research Methods (1)</u> BIO 210* Biostatistics BOS 250 Quantitative Methods ECO 210* Economic Statistics ENE 250 Env. Resources & GIS MAT 116* or MAT 216* Statistics PSY 230* Design & Statistics SOC 302* Sociological Research Methods ANT 410* Anthropological Methods <i>Note that the upper level social science research methods courses have prerequisites that must be taken, no exceptions.</i>			

Additional General Elective options (offered less frequently and/or have one or more prerequisites, so may be of greatest interest to joint/double majors or ENE minors majoring in one of these areas):

- AMS 420 – Frederick Law Olmsted’s America
- ANT 27X – Environment and Revolution in the Middle East
- FRN/ENE 353 – Environment in/and Literature
- FRN/ENE 370 – Imagining Nature/Imaginer la Nature
- GOV 305 – Public Policy Implementation
- SOC 410 – Globalization