

Environmental Studies

International Environmental Sustainability Major

Students must take a **minimum of 11 courses**, at least **four** of which are at the **300-level or above** to include the following core and elective requirements. No more than one internship (ENST 397) may count toward the major.

CHEC
K **Four 300-level courses completed.**
Course numbers:

REQUIRED CORE COURSES:

<i>Course Number</i>	<i>Course Title</i>	<i>Year</i>	<i>Date Taken</i>
ENST 100	Environment and Society	1 st - Fall	
ENST/BIO 120	Ecology and Environmental Problems	1 st - Spring	
ENST 230	Earth Systems Science	2 nd - Spring	
PSCI 326	Globalization and Development	2 nd /3 rd /4 th	
Politics Requirement	<i>One of the following:</i> ENST/PSCI 361 Globalization & the Environment; ENST/PSCI 362 Global Sustainability & Asian Development; OR ENST/PSCI 363 Global Responses to Climate Change	2 nd /3 rd /4 th	
Culture Requirement	<i>One of the following:</i> ANTH/ENST 274 Peoples & Cultures of East Africa; OR ANTH/ENST 288 Consuming Passions: The Anthropology of Food	1 st /2 nd /3 rd /4 th	
Research Methods Requirement*	<i>One of the following:</i> ENST 200 Introduction to Geographic Information Systems (GIS); BIOL 323 Biostatistics and Experimental Design*; PSYCH 227 Statistics; ECON 227 Statistics for Business and Economics; SOC 225 Methods of Social Research; PSCI 392 Empirical Political Research	2 nd - Fall or Spring	
Environmental Ethics Requirement	<i>One of the following:</i> PHIL 301: Ethics and the Environment; OR ENST/PSCI 365: Ethical Dilemmas in Environmental Politics	3 rd - Fall or Spring	
ENST 480*	Senior Seminar: Creating a Sustainable Society	4 th - Fall	
Elective courses* (see below)	<i>Two courses: one from International Environmental Sustainability list and one from Natural Science list</i>	1 st /2 nd /3 rd /4 th	

*Check prerequisites

ELECTIVE COURSES:

One additional International Environmental Sustainability courses from approved list (see back of form):

<i>Course Number</i>	<i>Course Title</i>	<i>Year</i>	<i>Date Taken</i>
		1 st /2 nd /3 rd /4 th	

One additional Natural Science course from approved list (see back of form):

<i>Course Number</i>	<i>Course Title</i>	<i>Year</i>	<i>Date Taken</i>
		1 st /2 nd /3 rd /4 th	

Approved International Environmental Sustainability courses:

PSCI 239	Problems of Nuclear Disarmament
ENST/PSCI 262	Global Sustainability and Asian Development**
ENST/ANTH 274	Peoples and Cultures of East Africa**
ENST/ANTH 288	Consuming Passions: The Anthropology of Food**
PSCI 303	International Law
HIST 360	Modern Brazil
ENST/PSCI 360	Comparative Environmental Politics**
ENST/PSCI 361	Globalization and the Environment**
ENST/PSCI 362	Global Sustainability and Asian Development**
ENST/PSCI 363	Global Responses to Climate Change**
ENST 250	Directed Readings in Environmental Studies, with approval of supervising faculty member and ES advisor
ENST 270	Special Topics, when approved by the ES Program director
ENST 370	Special Topics, when approved by the ES Program director
ENST 397*	Internship, with approval of ES advisor
ENST 450*	Independent Study, with approval of supervising faculty member and concentration advisor
ENST 451*	Independent Research and Writing, with approval of supervising faculty member and concentration advisor

** This course may count as an *additional* environmental sustainability elective *only* if not taken to fill one of the required courses for the concentration.

Only one of the elective courses in this category may be ENST 250, 397, 450 or 451.

Approved Natural Science courses:

ENST 115/PHYS 120	Energy and Society
ENST/CHEM 130	Chemistry of the Environment
ENST/CHEM 135	Water Quality
ENST 231	Environmental Science in Action
ENST/CHEM 234	Environmental Chemistry and Toxicology
PHYS 239	Problems of Nuclear Disarmament
ENST 240	Health and the Environment
ENST 241	War on Cancer: Does Environment Matter?
ENST 242	Toxic Threats to Reproduction and Child Development
ENST/BIOL 318*	Field Ornithology
ENST/BIOL 321*	Conservation Biology and Restoration Ecology
BIOL 324*	Principles of Ecology
ENST/BIOL 350*	Tropical Ecology
ENST 250	Directed Readings in Environmental Studies, with approval of supervising faculty member and ES advisor
ENST 270	Special Topics, when approved as a natural science course
ENST 370	Special Topics, when approved as a natural science course
ENST 397*	Internship, with approval of ES faculty advisor
ENST 450*	Independent Study, with approval of supervising faculty member and concentration advisor
ENST 451*	Independent Research and Writing, with approval of supervising faculty member and concentration advisor

*Check prerequisites