

## ENVIRONMENTAL STUDIES MINOR

Minimum courses required: 5

Students must complete an internship related to the environment. Internships must be approved by the faculty coordinator – Professor Scott Shumway, Biology Department – prior to January of the senior year.

### Course requirements

### Semester taken

**TWO** of the following **Humanities and Social Sciences** courses (minimum):

ANTH 101: Human Evolution  
ANTH 210: Feast of Famine: The Ecology and Politics of Food  
ANTH 298: Environmental Anthropology  
CLAS 262/362: The Ancient Landscape: From Mythology to Ecology  
INT 210: Water Resources Planning and Management (**Marine Studies Consortium**)  
INT 215: Coastal Zone Management (**Marine Studies Consortium**)  
PHIL 111: Ethics (*Students must notify the instructor at the beginning of the course.*)  
POLS 321: Public Administration and Public Policy  
REL 242: Religion and Ecology  
SOC 315: Society, Technology, and the Environment  
WMST 298: Gender and Geography

- |    |  |  |
|----|--|--|
| 1. |  |  |
| 2. |  |  |

**TWO** of the following **Natural Sciences** courses (minimum):

BIO 201: Environmental Science  
BIO 215: Ecology  
BIO 226 or PSY 226: Comparative Animal Behavior  
BIO 231: Marine Biology  
BIO 252: Parasitology and Symbiosis  
BIO 262: Plant Biology  
BIO 290: Biology of Whales (**Marine Studies Consortium**)  
BIO 291: Introduction to Marine Mammals (**Marine Studies Consortium**)  
BIO 303: Evolution  
BIO 317: Molecular Ecology and Evolution  
BIO 318: Tropical Field Biology  
BIO 361: Vernal Pool Conservation Biology  
BIO 364: Freshwater and Marine Biology  
BIO 375: Ornithology  
BIO 380: Wetlands, Ecology, Hydrology, Restoration (**Marine Studies Consortium**)  
BIO 398: Methods in Field Biology  
CHEM 103: Chemistry and Your Environment  
CHEM 105: Earth, Wind and Fire: Science of the Earth System  
CHEM 303: Current Problems in Environmental Chemistry  
PHYS 160: Geology  
PHYS 165: Climate Change, Past and Present  
PHYS 227: Remote Sensing  
PHYS 298: Meteorology and Oceanography

- |    |  |  |
|----|--|--|
| 3. |  |  |
| 4. |  |  |

**ONE** course (minimum) at the 300-level from either of the groups above:

- |    |  |  |
|----|--|--|
| 5. |  |  |
|----|--|--|

**Internship** \_\_\_\_\_