

## **Environmental Studies Majors**

### **History Electives (need 3 credits)**

- ENVS 26200 History of Commodities in the Americas
- ENVS 27000 History of American Environmental Thought
- ENVS 27100 Global Environmental History

### **Humanities electives (need 3 credits)**

- ENVS 25000 Environmental Ethics
- ENVS 26200 History of Commodities in the Americas
- ENVS 27000 History of American Environmental Thought
- ENVS 27100 Global Environmental History
- ENVS 36000 Topics in Environmental Humanities
- HIST 27200 History of the Future
- PHIL 23000 Bioethics
- PHIL 34000 Global Ethics

### **Policy Electives (need 3 credits)**

- ENVS 21300 US Environmental and Natural Resource Policy
- ENVS 33100 Topics in Geography and Planning
- ENVS 36600 Environmental Politics and Policy
- LGST 30700 Environmental Law and Policy

### **Social Science electives (need 6 credits)**

- ENVS 20400 ST: Rainforests, Reefs and Ruins
- ENVS 24000 Environmental Archaeology
- ENVS 28100 Environmental Economics
- ENVS 33102 Contemporary Applications of Ancient Agriculture
- ENVS 38000 Sustainability in the Amazon and Andes
- ANTH 37000 Applied Anthropology
- ANTH 37500 Environmental Anthropology
- ECON 31200 Economic Development
- PSYC 23500 Conservation Psychology for a Sustainable World
- SOCI 20800 Social Change
- SOCI 24700 Environmental Sociology
- SOCI 25000 Gender, the Environment, and Social Change
- SOCI 32600 Social Movements
- SOCI 40200 Society and Nature

## Environmental Studies Majors (Continued)

### Tools/Skills Requirement (need 6 credits)

- ARTH 23300 Great Spaces: An Introduction to Urban Design
- ARTH 30100 Architectural Design Studio: Fundamental of Arch Design & Drawing
- BIOL 27500 Field Biology
- BIOL 28400 Field Ornithology
- CMST 11000 Public Communication
- CMST 11500 Business and Professional Communication
- CMST 13200 Storytelling
- CNPH 14100 Introduction to Photography
- COMP 10500 Introduction to Website Development
- COMP 10600 Multimedia Programming
- COMP 12300 Introduction to Scientific Computation in MATLAB
- ENVS 10400 Intro to Gardening Principles and Permaculture
- ENVS 14000 Introduction to Herbalism
- ENVS 14200 The Art and Science of Tracking
- ENVS 14500 Narratives of Climate Change
- ENVS 24500 Agroecology and Sustainable Food Production Systems
- ENVS 20203 Make Better Stuff Studio
- ENVS 31200 Topics in Communication
- ENVS 35000 Non-Timber Forest Products
- ENVS 37500 Advanced Environmental Technologies (if taken with lab)
- ENVS 34000 Topics in Pollution (if taken with lab)
- HLTH 20200 Human Nutrition
- MATH 14400 Statistics for Business, Economics, and Management
- MATH 14500 Statistics for Health, Life, and Social Sciences
- MATH 15500 Basic Statistical Reasoning
- MATH 22100 Data Analysis with ArcGIS
- PSYC 20700 Statistics in Psychology
- RLS 10500 Fundamentals of Leadership
- RLS 27700 Ecotourism and Natural Resources Management
- WRTG 21100 Writing for the Workplace
- WRTG 21300 Technical Writing
- WRTG 23200 Writing Nonfiction
- WRTG 31100 Writing for the Professions
- WRTG 31400 Science Writing
- WRTG 31700 Proposal and Grant Writing
- WRTG 31900 Writing as a Naturalist
- WRTG 32000 Public Essay

**ENVS Breadth Requirement (9 credits):** Any upper-level ENVS course at level 2 or above; 6 credits must be at level 3 or higher

## ENV Studies and Sciences Elective lists

## **Environmental Science Major**

### **Restricted Science Electives (need 8 credits total)**

- Any 200-level (or higher) course with prefixes (ENVS, BIOL, CHEM, PHYS) that includes a lab.

### **Humanities Electives (need 3 credits)**

- ENVS 25000 Environmental Ethics
- ENVS 26200 History of Commodities in the Americas
- ENVS 27000 History of American Environmental Thought
- ENVS 27100 Global Environmental History
- ENVS 36000 Topics in Environmental Humanities
- HIST 27200 History of the future
- PHIL 23000 Bioethics
- PHIL 24000 Global Ethics

### **Social Science electives (need 6 credits)**

- ENVS 20400 ST: Rainforests, Reefs and Ruins
- ENVS 21300 US Environmental and Natural Resource Policy
- ENVS 24000 Environmental Archaeology
- ENVS 28100 Environmental Economics
- ENVS 33102 Contemporary Applications of Ancient Agriculture
- ENVS 38000 Sustainability in the Amazon and Andes
- ANTH 37000 Applied Anthropology
- ANTH 37500 Environmental Anthropology
- ECON 31200 Economic Development
- PSYC 23500 Conservation Psychology for a Sustainable World
- SOCI 20800 Social Change
- SOCI 24700 Environmental Sociology
- SOCI 25000 Gender, the Environment, and Social Change
- SOCI 32600 Social Movements
- SOCI 40200 Society and Nature
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**Breadth Requirement (6 Credits):** Any 300-level or higher ENVS course