



Master of Science in Environmental and Policy Management

The MS in Environment Policy and Management examines key topics associated with one of the world's most significant areas of science and policy. Courses will examine environmental ecosystems, the impact of industrialization, economics, regulation, ethics, and the interconnections among subfields of environmental systems as well as the direct and indirect costs of environmental regulation. This degree is applicable for government and industry environmentally related professions.

36 semester hours

Core Courses (18 semester hrs)

- » Research Methods in Social Science
- » Environmental Management
- » Environmental Ethics
- » Environmental Toxicology
- » Environmental Economics
- » Environmental Policy, Regulation, and Law

Major Courses (12 semester hrs)

Select 4 courses below

- » Watershed Management
- » Landscape Ecology and Planning
- » Global Environmental Change
- » Fundamentals of Environmental Systems
- » Program Appraisal
- » Public Management

- » Public Administration in Society
- » Public Policy
- » Economics of Disaster
- » Case Analysis - Crisis and Disaster
- » Waste Management and Pollution Control
- » Political Ecology

Graduate Electives (6 semester hrs)

Selected from other courses not taken to meet required, core, or major requirements.

End of Program Requirement

Select either *Comprehensive Exam* OR *Capstone*

- » Separate Comprehensive Examination (0 semester hrs)
Taken once all other degree requirements have been met.
- » Master's Capstone Seminar in Environmental Policy (3 semester hrs)
The Master's Capstone Seminar will satisfy the Elective requirement