

Course Distribution: Courses taken to fulfill the 24-hour concentration should be drawn from a minimum of 3 disciplines with at least 1 discipline in the College of Sciences. At least 9 of the 24 hours of course credit should be at the 3000-level or above. No more than 9 hours of the 24 hours can be in a single discipline (additional hours in a discipline can, however, be taken as electives).

Course List (* indicate pre-requisites or restrictions)

ANTH 3320 Amazonia: People, Culture, & Nature
ANTH 4768 Anthropology and Policy
ANTH 4770 The Anthropology of Colonialism*
ANTH 4777 Migrations, Borderlands, Globalization*

BIOS 2663 Introduction to Environmental Biology*
BIOS 2813 Economic Botany*
BIOS 3653 General Ecology*

ECON 4250 Health Care Economics*
ECON 4253 Environmental Economics*
ECON 4264 Economics of Natural Resources*
ECON 4400 Economic Foundations for Managers*

EES 2510 Environmental Science Policy*
EES 2050 Surficial Processes*
EES 2700 Earth Materials*
EES 3096 Special Topics: Earth and Environmental Sciences
EES 4949 Natural Resource Management*
EES 4096 Special Topics (when appropriate)
EES 4150 Geophysical Field Methods*
EES 4161 Gulf Coast Geology*
EES 4550 Coastal Geomorphology*

GEOG 1600 Environmental Geography
GEOG 2158 Conservation
GEOG 2254 Elements of Economic Geography
GEOG 4150 The Geography of Hazards & Disasters*
GEOG 4220 Agricultural Geography*

HIST 2000 Environmental History
HIST 2080 The Impact of Science on Western Society

MANG 4473 Environmental Management*

PHIL 4205 Environmental Ethics

POLI 4710 Politics of Developing Areas

SOC 2871 The Environment as a Social Problem*
SOC 4871 Sociology of the Environment*
SOC 4903 Population Problems*

MURP 4140 Environmental Planning
MURP 4145 Coastal Zone Planning and Administration
MURP 4160 Development of Environmental Management
MURP 4500 Energy Planning for Cities & Regions
MURP 4800 Studies in Special Urban Problems

URBN 3140 Introduction to Environmental Planning
URBN 4150 Planning for Natural Hazards
URBN 4810 Environmental Justice in Urban Environments*

B AIS Concentration in Environmental Issues & Policy

The Concentration in Environmental Issues & Policy provides students with an interdisciplinary approach to the study of human interactions in relation to the global environment. The concentration will allow students to apply the different perspectives of the humanities, social sciences, and physical sciences to environmental and natural resources issues. This concentration will allow students to assess and understand the complexity of environmental problems and how to search for their solutions. Students may enroll in courses from four different colleges including the Colleges of Liberal Arts, Sciences, Business Administration, and Urban and Public Affairs.

B AIS graduates with a concentration in Environmental Studies & Policy are prepared for career opportunities in international business, governmental and non-governmental environmental agencies, international advocacy organizations, and charitable or research agencies. With additional graduate training, students can look for careers in secondary or university teaching, environmental law, planning with a focus on environmental audits or assessment, and management.

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ANTH 3320 Amazonia: People, Culture, & Nature
ANTH 4768 Anthropology and Policy
ANTH 4721 Cultural Resource Management & Present
Archaeology
ANTH 4775 Urban Anthropology
ANTH 4777 Migrations, Borderlands, Globalization*

BIOS 2663 Introduction to Environmental Biology*
BIOS 3653 General Ecology*

ECON 4250 Health Care Economics*
ECON 4400 Economic Foundations for Managers*

EES 1002 Introduction to Environmental Science
EES 2510 Environmental Science Policy*
EES 2050 Surficial Processes*
EES 2700 Earth Materials*
EES 3096 Special Topics: Earth and Environmental Sciences
EES 4949 Natural Resource Management*
EES 4096 Special Topics (when appropriate)
EES 4150 Geophysical Field Methods*
EES 4161 Gulf Coast Geology*
EES 4550 Coastal Geomorphology*

GEOG 1600 Environmental Geography
GEOG 2158 Conservation
GEOG 2254 Elements of Economic Geography
GEOG 4150 The Geography of Hazards & Disasters*
GEOG 4158 Environmental Impact Assessment*

HIST 2000 Environmental History
HIST 2050 Historical Catastrophes
HIST 2080 The Impact of Science on Western Society

MANG 4473 Environmental Management*

PHIL 4205 Environmental Ethics

POLI 4710 Politics of Developing Areas

SOC 2871 The Environment as a Social Problem*
SOC 4871 Sociology of the Environment*
SOC 4875 Sociology of Disaster
SOC 4903 Population Issues/Dynamics*

MURP 4140 Environmental Planning
MURP 4145 Coastal Zone Planning and Administration
MURP 4500 Energy Planning for Cities & Regions
MURP 4800 Studies in Special Urban Problems

URBN 3002 Introduction to Urban Studies
URBN 4150 Planning for Natural Hazards
URBN 4810 Environmental Justice in Urban Environments*