

Environment and Society

The Major in Environment and Society will consist of 36 credit hours distributed as follows:

A. Required Core Courses

- ENVS 101: Introduction to Environmental Science
- ENVS 102: Environmental Chemistry
- ENVS 103: Environmental Biology
- ENVS 104: Environmental Geology
- ENVS 105: Environmental Policy
- ENVS 106: Environmental Law
- ENVS 107: Environmental Economics
- ENVS 108: Environmental Ethics
- ENVS 109: Environmental History
- ENVS 110: Environmental Science and Society

Minor in Environment and Society

The Minor in Environment and Society will consist of 12 credit hours distributed as follows:

A. Required Core Courses

- ENVS 101: Introduction to Environmental Science
- ENVS 102: Environmental Chemistry
- ENVS 103: Environmental Biology
- ENVS 104: Environmental Geology
- ENVS 105: Environmental Policy
- ENVS 106: Environmental Law
- ENVS 107: Environmental Economics
- ENVS 108: Environmental Ethics
- ENVS 109: Environmental History
- ENVS 110: Environmental Science and Society

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- ENVS 109: Environmental History
- ENVS 110: Environmental Science and Society

C. Elective (18 credit Hours):

- Environmental Science (3)
- Environmental Chemistry (3)
- Environmental Microbiology (3)
- Environmental Botany (3)
- Environmental Zoology (3)
- Environmental Pollution (3)
- Environmental Law (3)
- Environmental Economics (3)
- Environmental Planning (3)
- Environmental Impact Assessment (3)
- Environmental Management (3)
- Environmental Policy (3)
- Environmental Ethics (3)
- Environmental Quality (3)
- Environmental Health (3)
- Environmental Education (3)
- Environmental Communication (3)
- Environmental Activism (3)

Minor in Environment and Society

The Minor in Environment and Society will consist of 18 credit hours distributed as follows:

A. Required Elective in a Discipline - 6 credit Hours

- Environmental Science (3)
- Environmental Chemistry (3)

B. Elective - 12 credit Hours in "A", "B" or "C" in the Major.

How to Enroll

ENVS-1013. Environment and Society I: Introduction to Environmental Problems

This course provides an overview of environmental issues and the scientific basis for understanding environmental problems. It covers topics such as air and water quality, climate change, and natural resource management. The course is designed to provide students with a solid foundation in environmental science and to prepare them for more advanced coursework in the field.

ENVS-1023. Introduction to Environmental Praxis: Thinking Globally, Acting Locally

ENVS-2023. Environment and Society II: Perspectives on Human-Nature Relations (HMRT 2243)

ENVS- 2113. Ecological Literacy

ENVS-3723. Human Ecology (ANTH)

ENVS-3723. Human Ecology (ANTH) is a course that explores the relationship between humans and their environment. It covers topics such as human evolution, human ecology, and human impact on the environment. The course is designed to provide students with a comprehensive understanding of the complex interactions between humans and their environment.

ENVS-4003. Capstone Seminar

ENVS-4003. Capstone Seminar is a course that provides students with an opportunity to apply their knowledge and skills in a real-world context. The course is designed to be a culminating experience for students, where they can demonstrate their understanding of the environmental issues they have studied throughout their program.

