

# ENV-Environmental Science Courses

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## Courses

**ENV 108. Human Population and the Earth's Environment. 3 Hours.**

Influence of human population on Earth's environment. Specific attention will be paid to environmental issues such as population growth, climate change, water and energy resources, pollution, waste disposal, plant and animal extinctions, and food resources. Strong emphasis will be placed on determining solution to the variety of environmental problems facing the earth. Lecture and film. Ethics and Civic Responsibility are significant components of this course. This course, when taken with its corresponding laboratory, meets the Core Curriculum requirements for Area III: Natural Sciences.

**ENV 109. Laboratory in Environmental Science. 1 Hour.**

Experiments on topics essential to study of environment and which reveal complexity of solving environmental problems. Writing, Ethics and Civic Responsibility are significant components of this course.

**Prerequisites:** ENV 108 [Min Grade: D](Can be taken Concurrently) or BY 108 [Min Grade: D](Can be taken Concurrently)