

# Environmental Science

## Course Overview:

Environmental Science is designed to highlight interactions between humans and the Earth. Some topics within this realm include resource consumption, population studies, biodiversity, environmental current events, water and land resources, and climate studies. There will be a research component to the class that will require students to use scientific inquiry skills and practice techniques in a lab / research setting. A fee is required. This course meets NCAA eligibility requirements.

## Textbooks:

1. [Teacher Created Materials](#)

## Assessments:

Formative and summative assessments using classwork, lab work, homework, projects and tests

Teacher Created Assessments

**[CLICK HERE](#) for Environmental Science Standards and Learning Goals:**