

AP[®] Environmental Science

At Grand Prairie High School

A two-semester, introductory college course in environmental science.

Explore and investigate the interrelationships of the natural world and analyze environmental problems, both natural and human-made. You'll take part in laboratory investigations and field work.

Recommended Prerequisites: Successful completion of life and physical science, along with Algebra 1.



Photo by Victoria Glitter via Pixabay

Why take AP?

01

Research

We will read and research a variety of science topics to investigate solutions.

02

Choice

Work is done independently with opportunities to collaborate.

03

No Stress

Enjoy a peaceful classroom with a retreat like feeling.

04

Transparency

Frequent feedback from teacher to always know where your grade stands.

Skills You'll Learn In This Curriculum

Analyzing
data and writing.

Explaining
environmental concepts and processes.

Applying
quantitative methods in solving problems.

Offer a Solution
and evidence for an environmental issue.

AP[®] courses can lead you to numerous choices of College Majors and Careers

Majors:

Agricultural Engineering
Anthropology
Architectural Engineering
Atmospheric Sciences and Meteorology
Botany
Chemical Engineering
City, Community and Regional Planning
Ecology
Environmental Studies

Careers:

Advertising, Marketing, and PR Managers
Agricultural and Food Scientists
Agricultural Engineers
Air Traffic Controllers
Aircraft Pilots
Animal Caretakers
Biological Scientists
Biomedical Engineers
Chemical Engineers

GPHS ALIGNMENT COURSES:

Pairs Well With:
AP Biology
AP English Lit/Lang
AP Statistics

CTE Programs of Study:
Legal Studies
Marketing

