

# ENVIRONMENTAL SCIENCE (ENV)

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## **ENV-115 Environmental Science (3)**

Explores major environmental issues including biotechnology, climate change, fossil fuel use, human population growth, land utilization, pollution, resource management, soil degradation, and toxicology.

Teaches concepts from a variety of the sciences. Practices synthesizing environmental concepts, analyzing facts, and forming hypotheses. Arts & Sciences Elective Code: A

*Hours per week:* 3.0 lecture

*Prerequisite:* One year of high school Biology and Chemistry is strongly recommended.

## **ENV-924 Honors Project (1)**

Allows a qualified honors student to pursue a special concentration of study under the guidance of a faculty member. Requires completion of an honors project contract. May be taken more than once. Arts & Sciences Elective Code: A; Comments: Permission of instructor and dean

*Hours per week:* 1.0 lecture

## **ENV-928 Independent Study (1)**

Allows for a special concentration of study under the guidance of a faculty member. Requires an independent study contract. May be taken more than once. Arts & Sciences Elective Code: A; Comments: Permission of instructor and dean

*Hours per week:* 2.0 lab