

Environmental Studies Major

www.Geology.Pitt.edu/Undergraduate

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Rapid growth in human population and development has led to complex environmental problems, both locally and globally. The way in which we address these issues will have a profound effect on our society and planet. Enlightened solutions require a strong component of scientific knowledge and an awareness of the relevant societal issues.

The Environmental Studies degree provides a strong, balanced background for students who seek careers in fields such as resource development and management, environmental policy and regulation, risk assessment, land use planning, public policy, and education. Potential employers include local, state or federal governments, non-profit organizations, consulting firms, or companies affected by environmental issues or regulations. Graduates of the Environmental Studies program can also pursue postgraduate study in fields such as business, law, medicine, public policy, education, international relations, urban and regional planning, environmental management, Geographical Information Systems (GIS), and public health.

The

Internship

___ GEOL 1900 Internship

Co-requirements

___ CHEM 0110 General
Chemistry

One of the following

___ MATH 0125 Calculus for
Business 1 and

___ MATH 0126 Calculus for
Business 2

___ MATH 0120 Business
Calculus

___ MATH 0220 Analytic
Geometry and Calculus 1

___ PUBSRV 1110 Fin. Mgmt.

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