

ENVIRONMENTAL SCIENCE GRADUATE PROGRAM

OKLAHOMA STATE UNIVERSITY



The objective of the ESGP is to aid students who wish to pursue a career as an environmental scientist the opportunity to take a constellation of courses from the sciences (life, physical and social) as well as engineering and education.

The interdisciplinary degree program allows students a unique opportunity to develop a plan of study that addresses individual career goals. Working with 30 different departments on campus allows students to choose from more than 200 courses. Students can focus on areas such as toxicology, risk assessment, education, sustainability, journalism, ecology, water, policy, conservation, soils and other areas that the students and faculty deem important for the future of the environment.

<http://es.okstate.edu>
405-744-9229

The Program maintains three databases designed to help students, faculty, and employers identify potential opportunities for mentoring, collaboration, and other partnerships.

Environmental Faculty Database:

<http://environ.okstate.edu/es/faculty>.

Environmental Career Opportunity Database:

<http://environ.okstate.edu/es/career>.

Environmental Science Alumni Database:

<http://environ.okstate.edu/es/alumni>.

- Environmental Education
- Environmental Management
- Environmental Sustainability
- Chemistry, Toxicology & Risk Assessment
- Policy & Conflict Management
- Environmental Water & Watershed Management.

Defined specializations include:

Environmental Education:

Prepares students for careers in teaching K-12, teaching or researching at educational institutions, research facilities, corporations, and government agencies.

Environmental Management:

Prepares students for professional environmental practice in consulting, industry, government, and non-profit groups.

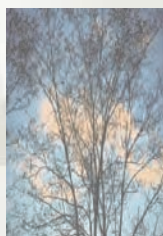
Environmental Sustainability:

Prepares students to take a sustainable approach to their lives and teach public awareness on their responsibility to increase recycling, reducing consumption, and development of renewable energies.

Environmental Chemistry, Toxicology, and Risk Assessment:

Emphasizes relationships among environmental contaminants, their fate and transport through the environment, and their effects on ecological and human receptors.

Water and Watershed Management: Emphasizes the relationships between clean water and watershed management.



Environmental Science Graduate Program
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