

# ENVIRONMENTAL SCIENCE, MINOR

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Students minoring in environmental science at Saint Louis University will learn how the geosphere, hydrosphere, atmosphere and biosphere interact in the natural world, how human activities influence the environment and how people are affected by the ever-changing environment.

Environmental science encompasses the study of Earth's environment, which comprises these spheres, with emphasis on human interactions with them. SLU's environmental science program is designed so students first gain a thorough foundation of knowledge in all spheres and then focus more on one or more subdisciplines like soil, water, energy or climate change.

## Requirements

Code	Title	Credits
<b>Required Courses</b>		
EAS 1030 & EAS 1035	Introduction to the Atmosphere and Ocean and Introduction to the Atmosphere and Ocean Lab	4
EAS 1430 & EAS 1435	Introduction to the Solid Earth and Introduction to the Solid Earth Lab	4
EAS 1080 & EAS 1081	Introduction to Environmental Science and Introduction to Environmental Science Laboratory	4
<b>Minor Elective Courses</b>		
Select 9 credits of courses with the "Environmental Science Minor Elective" attribute.		9
<b>Total Credits</b>		<b>21</b>

## Continuation Standards

Students must maintain a minimum of a 2.00 GPA and obtain a C- or better grade in their Earth, environmental, and geospatial major courses and required related credits (e.g., biology). Students whose overall GPA falls below 2.00 will be placed on academic probation. Students who do not obtain a C- or better in a designated prerequisite course must retake the course and will not be permitted to progress to subsequent courses.

## Madrid

Students minoring in environmental science at SLU-Madrid will learn how the geosphere, hydrosphere, atmosphere and biosphere interact in the natural world, how human activities influence the environment and how people are affected by the ever-changing environment.

SLU-Madrid's environmental science faculty organizes several field trips ranging from 1 to 10 days, during which students visit research institutes, natural parks, and nature reserves, and conduct fieldwork at environmentally significant sites in the Madrid region, across Spain, and in Africa.

## Contact Us

For more information about this or other undergraduate programs within the Department of Earth, Environmental, and Geospatial Science, please email [eegsugdirector@slu.edu](mailto:eegsugdirector@slu.edu).