



## University of Oregon

### Environmental Science

#### Study details

**Course type:** Bachelor's degree

**Degree:** Environmental Science BA/BS

**Study mode:** Full time

**Duration:** 48 Month

#### Cost of study

**Cost :** 44 598 USD

**Reg. fee :** N/A USD

**Scholarship :**

**Insurance :** N/A USD

#### Intake/s

Sep

#### Requirements

- English entry - TOEFL 88+ (IELTS 7.0)
- GPA entry - 3.0 GPA or equivalent

#### Accommodation

- Shared bedroom
- Shared bathroom
- Shared kitchen
- High-speed internet connectivity
- Rooms that come with basic furniture (bed, mattress, desk, chair, dresser and closet)
- All bills included
- Access to student lounges with TVs and games for entertainment
- On-site laundry facilities
- Secure door entry and security cameras for your safety

#### Speciality

If your English and / or academic level is lower than what you see above, please contact us. We will do everything we can to find you a great path to university.

#### Additional information

#### Degree Overview

STEM-classified degree: graduates are eligible for 3 years of Optional Practical Training (OPT) in the USA. This degree is offered by the College of Arts and Sciences, the University of Oregon's intellectual hub that serves about two-thirds of its students with nearly 800 faculty members covering the humanities, natural sciences, and social sciences.

## About the major

Work alongside world-class scholars and researchers, develop concrete skills and analytical abilities, and gain real-world experience with the environmental science major. You will learn from an interdisciplinary approach to the natural sciences—including biology, geology, chemistry, physical geography, and data analysis—and gain an understanding of how social sciences, policy, humanities, and design inform our approaches to solving environmental issues.

The environmental science major is flexible, allowing you to tailor coursework to meet your specific educational and career goals. We also prioritize practical learning experiences where you will link theory to practice and build transferable skills through internships, research, and community involvement. This major is designed for students who want to focus on careers in fields such as conservation biology; pollution prevention and abatement; climate and the atmosphere; water resources; and ecosystem protection, restoration, and management.

## A little more info

- The environmental science major prepares students for diverse careers and/or graduate work through a practical learning experience requirement that gives students direct experience researching and resolving environmental issues. Students get to choose their own experience from hands-on research projects, field station coursework, internships, or Environmental Leadership Program projects.
- The Environmental Leadership Program matches student teams with nonprofit organizations, governmental agencies, or businesses to address local environmental needs. Our students gain leadership, communication, research, and professional skills by engaging directly in applied problem-resolution while providing assistance to our community partners. Current projects fall within four primary tracks: conservation science, environmental education, community engagement, and sustainable practice.
- Students majoring in environmental studies and environmental science are encouraged to participate in the Environmental Studies Honors Program. Writing a thesis allows you to develop research and writing skills, become an expert on a topic of interest, and gain recognition for outstanding academic work.
- Our majors are campus leaders in environmental clubs, outdoor pursuits, activism, and volunteering.