



## University of Oregon

### Environmental Design

#### Study details

**Course type:** Bachelor's degree

**Degree:** Environmental Design 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

This degree is offered by the College of Design, which has a unique multidisciplinary structure, blending creative practitioners with experts from various fields. The College is dedicated to visual culture and the built, natural, and social environments through the principles of civic responsibility, environmental sustainability and international understanding.

## About the Major

The environmental design program is an interdisciplinary BA/BS focusing on visual and spatial design skills applied to the context of environmental sustainability. The exploratory degree, first of its kind in the College of Design and the west coast, combines coursework from architecture, landscape architecture, interior architecture, planning, public policy, art, product design, historic preservation, and more.

Why choose environmental design as a major? Climate change is one of many factors impacting urbanization, human life, and ecology on a global scale. Landscape design, design technology, resilience and advocacy, sustainable built environments, and urban sustainability are the five tracks, or specializations, in the environmental design program and aim to prepare the next generation of designers, scientists, and advocates to tackle critical concerns.

## More Information

- Strong emphasis on data visualization skills on both large and small scales
- Strong emphasis on landscapes and the built environment
- Introduction to the use of sustainable materials and practices in interior and exterior built environments
- Pathways to master's degrees in design and planning
- Developing skills in visual modeling of environmental amenities, challenges, and solutions
- Conceptualizing, planning, and implementing design solutions for the built environment
- Exploring sustainable options in materials and materiality
- Producing compelling visual/spatial communications for environmental action
- Opportunities for double majors