



University of Oregon

Architecture

Study details

Course type: Bachelor's degree

Degree: Architecture (Pre-Major) BArch

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

Architecture is about learning to make physical changes to our surroundings that enhance the quality of the built environment and our experience of life. This broad purpose includes providing shelter and environmental protection with the highest standards for energy efficiency and environmentally sustainable architecture, designing appropriate settings for human activities, and creating forms that are aesthetically pleasing and supportive of social well-being and environmental health.

While basics are taught in Eugene, as an advanced student, you may also study and work in the exciting urban setting of Portland at the UO's White Stag Block. The Department of Architecture at the UO offers a large number of special topic courses, and a robust program of visiting architects from around the world who come to campus to lecture and teach. The department's exceptional faculty bring strengths to a wide variety of areas that include:

- healthy built environments
- sustainable, resilient design
- housing and urban design
- design process and theory
- art and science of building
- computational design
- lighting and lighting design