



## University of Oregon

### Computer Science

#### Study details

**Course type:** Bachelor's degree

**Degree:** Computer 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. Offered by the School of Computer and Data Sciences, this degree allows students to engage in undergraduate research with experts in AI, data science, networks and security, and programming languages.

## About the major

As a computer science major, you'll study the computer as a machine—both concrete and abstract—and as a powerful tool for solving problems and exploring in a wide variety of areas. Through your computer science courses, you will learn how to design, analyze, and implement algorithms and programs, computer systems, and programming languages. You will have the opportunity to take classes in topics such as data science, artificial intelligence, networks and security, graphics and visualization, and more. From research and web design to data mining and software engineering, students in this field are on the cutting edge of prospective careers.

As computer science becomes increasingly intrinsic to countless aspects of daily life, the spectrum of career opportunities in this field continues to expand. By the time you graduate with a degree in computer science, you'll be a computational thinker prepared to flourish in any profession you choose.

## A little more info

- A technical degree from a liberal arts school provides students with the best of both worlds. Computer science combines well with a variety of other fields for multidisciplinary research and career opportunities.
- Students can participate in undergraduate research experiences with renowned researchers in areas including artificial intelligence, data science, networks and security, and programming languages.
- The Computer Science Career and Internship Seminar, offered each term of the academic year, connects students with UO career advisors, job recruiters, and the UO Career Center.