



## University of Oregon

### Art and Technology

#### Study details

**Course type:** Bachelor's degree

**Degree:** Art and Technology (Pre-Major) BA/BS/BFA

**Study mode:** Fulltime

**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

### About the major

The art and technology major combines time-based, interactive, and experimental design skills with critical approaches to contemporary art and theory. Led by internationally known faculty members—who are also practicing artists—the Art and Technology program offers courses in:

- 2D and 3D animation
- Illustration, imaging, and experimental design
- Interactivity, programming, and games
- Video art and installation

The BFA degree program in art and technology is a focused and selective undergraduate degree that allows students to take many studio courses. BFA students receive faculty mentoring and take BFA-specific courses that include professional practice strategies and opportunities. Students work toward a thesis project in their graduating year that includes a final BFA exhibition, a website, and a catalog publication.

## A little more info

- Visiting Artist Lectures: Our lecture series introduces students and community members to innovative and influential artists, curators, critics, and historians from around the world.
- Student Galleries: Four designated gallery spaces are available for students to exhibit their current work.
- A+D Academic Residential Community (ARC): The Art + Design ARC is for students dedicated to sharing creative ideas and making new works of art and product design. Living and working together, students have their own collaborative studio space in Kalapuya Ilihi Hall.
- Studios, Fabrication, and Technology: Art students have access to specialized tools and equipment including woodshops, media area studios, large-format inkjet printers, a CNC milling machine, laser cutters, video and photographic equipment, 3D printers, RISO digital duplicators, and more.
- Study abroad programs: Study-abroad opportunities in Siena (Italy) and China and other collaborative programs are offered through the university's Global Education Oregon program.