



Arizona State University (Tempe campus)

Culture, Technology and Environment, BA

Study details

Course type: Bachelor's degree

Degree: Culture, Technology and Environment, BA LACTEBA

Study mode: Full time

Duration: 48 Month

Cost of study

Cost : 35 430 USD

Reg. fee : 85 USD

Scholarship :

Insurance : 2 765 USD

Intake/s

Jan/May/Aug

Requirements

Accommodation

Provided by partner agencies

Speciality

Available online

Additional information

Program description

The BA in culture, technology and environment is a collaborative program offered by the humanities division in The College of Liberal Arts and Sciences. Students take a humanistic approach to address issues surrounding:

- culture: approaching equitable and diverse global citizenship through the study of culture and language
- environment: addressing climate change, biodiversity loss, pollution and environmental justice through the arts and humanities
- technology: bringing humanities thinking to the human and ethical challenges of a world shaped by technology

Courses include studies in English, film and media studies, history, philosophy, religious studies, languages and cultures. Students also complete a core of classes that provide context and grounding, as well as hands-on experience in identifying challenges and developing solutions.

Concurrent program options

Students pursuing concurrent degrees (also known as a “double major”) earn two distinct degrees and receive two diplomas. Working with their academic advisors, students can create their own concurrent degree combination. Some combinations are not possible due to high levels of overlap in curriculum.

Global opportunities

Global experience

Study abroad expands students' perspectives by exposing them to new and unique cultures, communities and people. Students can explore the English language at a deeper level through an extended lens of literature, dialects and rhetoric in one of more than 300 Global Education programs. Students who study abroad gain heightened cultural competency as well as communication and critical thinking skills, which enhance their educational experience and their resumes.

Career opportunities

This multidisciplinary degree combines the best of humanities training with a focus on practical skills, preparing students for a variety of careers. Potential career fields include:

- climate change or policy analysis
- documentary writing or producing
- environmental activism
- environmental law
- journalism
- nature or science writing
- nonprofit leadership and management
- technical writing