

Bachelor's Software Engineering

- Université Privée de Fès – American International Institute & Thunderbird School of Global Management at Arizona State University (ASU).
- Program Format: 3+1 (3 years in Morocco, 1 year in the U.S. on campus or online)

Overview

The Bachelor's in Software Engineering at UPF – American International Institute (AII) is an innovative program aligned with the Arizona State University (ASU) curriculum.

It follows a 3+1 pathway: three years in Fez and a final year at ASU, either on campus or online.

The program provides students with high-demand technical skills, hands-on project experience, and a global perspective to succeed in software development and digital innovation.

Practical learning Experience

The program emphasizes practical learning through team-based projects, code reviews, and real-world problem-solving. In the final year, students complete a Capstone Project, designing and deploying a full software solution based on industry standards. Internships with local and international tech companies further strengthen their professional experience.

Program Highlights

- Builds a strong foundation in computer science, mathematics, software architecture, and engineering principles
- Emphasizes agile development, user-centered design, cybersecurity, and AI-integrated systems
- Includes courses in cloud computing, machine learning, data structures, human-computer interaction, and software testing
- Features Global Signature Courses, Master Classes, and collaborative development labs
- Includes a holistic approach through coursework in ethics, sustainability, intercultural communication, and management, fostering leadership and critical thinking.
- Optional semester mobility at other ASU–Cintana Alliance institutions.

Bachelor's

Software Engineering

Dual Degree Pathway (3+1 Program)

Students complete three years at the American International Institute at UPF transfer to Arizona Statute University for their final year (on campus or online) through the 3+1 dual degree pathway.

Upon successful completion, students earn two degrees:

- Licence in Software Engineering from Université Privée de Fès
- B.S. in Software Engineering from the Ira A. Fulton Schools of Engineering at ASU

This dual credential provides a competitive edge in the global job market.

Tuition Fees Structure

The first 3 years at UPF – American International Institute – Fez Campus

- Application Fees: 500 MAD
- Annual Fees: 70,000 MAD
- Merit-based scholarships available for eligible students

The fourth year at Arizona State University

- Online option - <https://asuonline.asu.edu/what-it-costs>
- On Campus option - <https://admission.asu.edu/cost-aid/international>
- Tuition Fees are directly managed by Arizona State University

Careers Outcomes

Graduates are ready to pursue high-impact roles such as:

- Software Engineer
- Full-Stack Developer
- Cloud Solutions Architect
- Software Architect
- Cybersecurity Analyst
- Web Developer
- Human-Computer Interaction Designer
- AI/ML Engineer
- DevOps Engineer
- Product Manager (Tech)
- Mobile or Web App Developer
- Tech Startup Founder

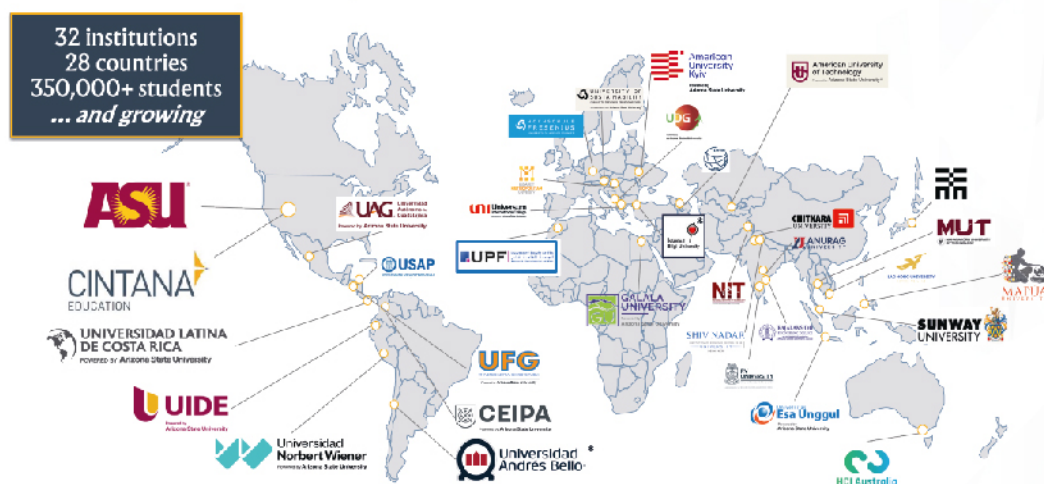
Admissions Requirements

To enroll in the Bachelor's in International Business and qualify for the dual degree pathway, applicants must have:

- A Baccalauréat diploma - Scientific Option
- A strong academic record
- Proof of English proficiency (TOEFL, IELTS, or equivalent)

Applicants have also to sit for an admission test which includes an English level assessment.

The Cintana Alliance today



*Direct academic collaborations with ASU