

Master's Cybersecurity

Private University of Fez – American International Institute
& Ira A. Fulton Schools of Engineering at Arizona State University

Overview

The Master's in Cybersecurity is a globally competitive graduate program offered by the Université Privée de Fès – American International Institute (AII) using the curriculum from Arizona State University (ASU), through its renowned Ira A. Fulton Schools of Engineering.

The Master's in Cybersecurity is a future-focused, career-driven program designed to prepare students to anticipate, prevent, and respond to advanced cybersecurity threats in a globally connected digital environment.

The program, delivered in both English and French, is built with curriculum content, academic enrichment, digital learning tools, and instructional design in collaboration with Arizona State University (ASU), a top-ranked U.S. institution in innovation and technology.

Students benefit from a unique blend of academic rigor, real-world application, and international exposure, preparing cybersecurity professionals for leadership roles in securing digital infrastructure globally.

Program Highlights

- Provides deep technical expertise in network security, cryptography, malware analysis, and cloud security
- Covers strategic areas such as cyber defense operations, threat intelligence ethical hacking, and risk management
- Combines hands-on labs, real-time simulations with virtual tools used by top security professionals
- Features Global Signature Courses and industry-led Master Classes.

Master's Cybersecurity

Practical learning Experience

This master's program emphasizes applied knowledge and problem-solving in high-stakes cybersecurity environments.

Students engage in real-time threat analysis, penetration testing projects, and incident response simulations.

The second year includes a Capstone Research Project or Industry Internship, aligned with global cybersecurity challenges.

Admissions Requirements

To qualify for admission into the Master's in Cybersecurity program, applicants must have:

- A Baccalauréat diploma – Scientific option
- 3 successful years of studies after the Baccalauréat diploma in a related scientific, technical, or engineering field
- 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.

Careers Outcomes

Graduates are equipped for advanced roles such as:

- Cybersecurity Engineer
- Security Operations Center (SOC) Analyst
- Cyber Threat Intelligence Specialist
- Information Security Manager
- Cloud Security Architect
- Penetration Tester / Ethical Hacker
- Risk & Compliance Analyst
- Incident Response Manager
- Digital Forensics Investigator
- Chief Information Security Officer (CISO)

Tuition Fees Structure

Admission Year 2025-2026

- Annual Fees: 80,000 MAD
- **Merit-based scholarships** available for eligible students

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