

WHAT IS CYBERSECURITY?

Protect data. Secure systems. Shape digital trust.

A **BSc in Cybersecurity at UITM** equips you with the knowledge and technical abilities to protect digital information and secure computer networks. The programme focuses on developing practical skills in identifying threats, preventing cyberattacks, and managing security systems used across global industries. You'll gain a solid foundation in programming, data protection, and network management — essential for today's technology-driven world.

You will train using tools and technologies from global leaders such as Cisco and Linux Professional Institute, earning valuable industry certifications along the way. With a strong focus on ethical practices and real-world applications, you'll graduate ready to take on the challenges of modern cybersecurity and help shape a safer digital environment.



THE WAY WE TEACH

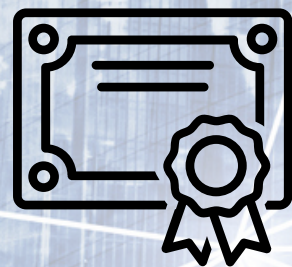


At **UITM**, we combine theory with hands-on practice to prepare you for the realities of modern cybersecurity. Classes take place in specialised computer labs, where you'll work with real security tools, analyse simulated attacks, and learn to design effective defence strategies.



You'll study under experienced lecturers and industry professionals who bring practical insight from global tech companies and security agencies. Their guidance ensures you develop the technical confidence and analytical mindset needed to protect systems and data in today's digital world.

REASONS TO STUDY



Certification

Earn an internationally recognised BSc in Cybersecurity, confirming your competence in digital protection, network defence, and data security.



Experience

Learn from international lecturers and IT professionals with real-world experience in cybersecurity, data protection, and risk management.



Practice

Work with advanced tools and simulations from global leaders such as Cisco and Linux Professional Institute to build hands-on technical skills.



Opportunity

Prepare for a global career in cybersecurity, IT security, and digital forensics — with access to internships and growing job opportunities worldwide.

EXAMPLE SUBJECTS

 **Databases**

 **Network Technologies**

 **Ethical Hacking**

Operating Systems 

Cloud Computing Security 

Computer System Architecture 

CAREER OPPORTUNITIES

» **Cybersecurity Analyst**

» **Cloud Security Specialist**

» **Cybersecurity Consultant**

» **Forensic Computer Analyst**

» **Malware Analyst**

» **Network Security Engineer**

» **Incident Response Specialist**

» **Penetration Tester (Ethical Hacker)**

Benefits of studying at UITM



Quality Education

Affordable Tuition Fees



Diploma

Recognized Worldwide



Cisco, Microsoft, IATA, ArcPort

Training Programmes



Lufthansa

Patronage for Aviation Management



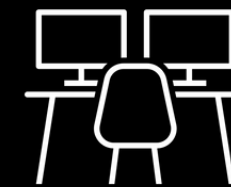
Prestigious Certificates

Free for our best students



Internships

at International Companies



Great Job Opportunities

in Global Industries



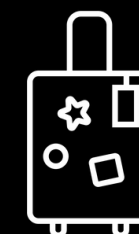
Mobility

with 50+ Partner Universities



Internationalization

Students from 70+ Countries



Unique Student Experience

in Rzeszów, Poland, Europe