



MUST
UNIVERSITY



Global Training and
Consulting Services



CYBERSECURITY MICROMASTER PROGRAMS

EQUIP YOURSELF WITH
CUTTING-EDGE SKILLS FOR MODERN
CYBERSECURITY CAREERS.

Certificates from



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EC-Council

coursera
for campus

CYBERSECURITYMICROMASTER

PROGRAMS HIGHLIGHTS

Applies to each of three programs



Duration/Program
9 months



Format
Blended Learning



Fees
covered by TFP

Instructor-led sessions
by international experts covering :

- Case studies
- Workshops
- Simulations
- Labs
- Projects

Programs entrance requirements :

Participants to the Micromaster programs must have prerequisite knowledge in cybersecurity fundamentals and in network and system administration. Entrance to the program is conditional on a successful placement test, covering two key areas :

- Cybersecurity fundamentals: Cryptography, information security fundamentals, Cybersecurity risks, solutions, and protocols.
- Network & System administration: IP network architecture, IP protocol stack, mobile networks, Operating system and DB/Web application security basics.

Students who do not pass the entrance tests can choose to enrol in bridge programs and certificates that will allow them to master the knowledge required to enrol in the Micromaster program.

High Quality Online Sessions



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Cybersecurity Governance & Compliance



Instructor Subha Sunil

*Award-winning Cybersecurity
Expert, vCISO at GOCYBEX.*

You will Learn

Participants who complete this program will master cybersecurity fundamentals, regulatory and governance frameworks, risk management methodologies, incident response and management, security auditing and assurance, ethical and legal considerations, and management and leadership skills.

You will Earn

- IBM Cybersecurity Analyst Certification.
- EC-Council Network Defense Essentials Course.
- MUST University Micromaster in Cybersecurity Governance & Compliance.



Apply now

Who is it for?

- Chief Information Officers (CIO)
- Chief Information Security Officers (CISO)
- IT Managers & executives
- Security / IT System Auditors
- Security professionals and consultants
- Security engineers



Cybersecurity Forensics



Instructor Mohamed Hamdi

*International Cybersecurity
Expert, Senior Consultant,
Professor.*

You will Learn

Participants who complete this program will master digital forensics fundamentals, chain of custody, evidence handling and preservation, forensic imaging and acquisition, file system and network forensics, memory forensics, forensic tools and technologies, and expert testimony and report writing.

You will Earn

- IBM Cybersecurity Analyst Certification.
- EC-Council Digital Forensics Essentials Course.
- MUST University - GTC Micromaster in Cybersecurity Forensics.



Apply now

Who is it for?

- Forensic investigators
- Secure software developers & engineers
- Law enforcement teams
- Security professionals and consultants
- Incident response teams
- Security / IT System Auditors
- SoC Analysts IT Legal experts



Offensive Security



Instructor Ghazi Maatoug

*Information & network
security specialist.
Penetration Testing Expert.*

You will Learn

Participants who complete this program will master cybersecurity fundamentals, ethical hacking, vulnerability assessment, penetration testing, network, wireless & web application security, social engineering, and ethical and legal considerations.

You will Earn

- IBM Cybersecurity Analyst Certification.
- EC-Council Ethical Hacking Essentials Course.
- MUST University – GTC Micromaster in Offensive Security.



Apply now

Who is it for?

- Penetration Testers
- Secure system architects
- Security engineers
- Security ops professionals
- Secure software developers & engineers
- Security / IT System Auditors
- Security Solution / System integrators
- Security professionals and consultants

ABOUT MUST UNIVERSITY

MUST University is founded by a group of highly accomplished scientists and academics who graduated from world-renowned universities in North America, Japan, Europe, and Tunisia.

The founders include Deans, Provosts, CEOs of technology companies, and distinguished researchers and professionals. Several are among the top 2% of scientists, worldwide, in their respective fields.

Most of the founders are among the distinguished academic community residing abroad. All share a commitment to contribute to the region's development, enhance its human capital, and make MUST a platform to reverse brain drain and help modernize higher education systems in the region.

MUST University offers undergraduate, graduate, Micromaster, and professional certification programs focusing on various aspects of the digital, AI, and green transformations. It is a pioneer in the application of innovative pedagogies including blended, active, and service learning.



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