CYBERSECURITY SPECIALIST

Complete in Less than 5 Months | Multiple Certifications

- Instructor Led Online
- Day and Evening Class Options
- Exam Vouchers Included

Cybersecurity Specialist program is designed to teach students how to monitor, detect, investigate, analyze, and respond to cybersecurity events thus protecting systems from cybersecurity risks, threats, and vulnerabilities. Graduates will know how to respond to cybersecurity anomalies and execute preventive measures.

ASSOCIATED JOB TITLES

- Incident Responder
- Security Administrator
- Security Specialist
- Security Analyst

SUBJECT DESCRIPTION

Security Operations:
Students will learn how to investigate, respond to, and hunt for threats using industry leading tools for Cloud. In this course you will learn how to mitigate cyberthreats using these technologies. Specifically, you will configure and use Microsoft tools to perform detection, analysis, and reporting.

IT Service Management:
Students will learn foundational knowledge of IT service management, and how the IT Infrastructure Library (ITIL®) can help establish a framework for an organization to successfully deliver IT services to customers efficiently and effectively.

NIST Cybersecurity Foundation:
The students will gain knowledge & skills to implement NIST Cybersecurity Framework within organizations.

IT Governance:
The students will learn how COBIT framework enables information and related technology to be governed and managed in a holistic manner for the whole enterprise, taking in the full end-to-end business and functional areas of responsibility while considering the IT-related interests of internal and external stakeholders.

Cybersecurity Operations:
Students will gain the baseline knowledge and skills needed to successfully handle the tasks, duties, and responsibilities of an associate-level Security Analyst working in a Security Operations Center.

ComputerMinds.Com
817.858.9670
info@ComputerMinds.com
www.ComputerMinds.com