



ETIC
MANAGERIAL TRAINING CENTRE

CYBER SECURITY



OUR ACHIEVEMENTS & ACCOLADES



COURSE FEATURES

Comprehensive curriculum covering network security, cryptography, ethical hacking, and incident response.



Hands-on practical exercises and real-world case studies.

Expert-led instruction from experienced professionals.



Up-to-date content reflecting the latest cyber security trends and threats.

Certification or recognized credential upon completion.





ETIC

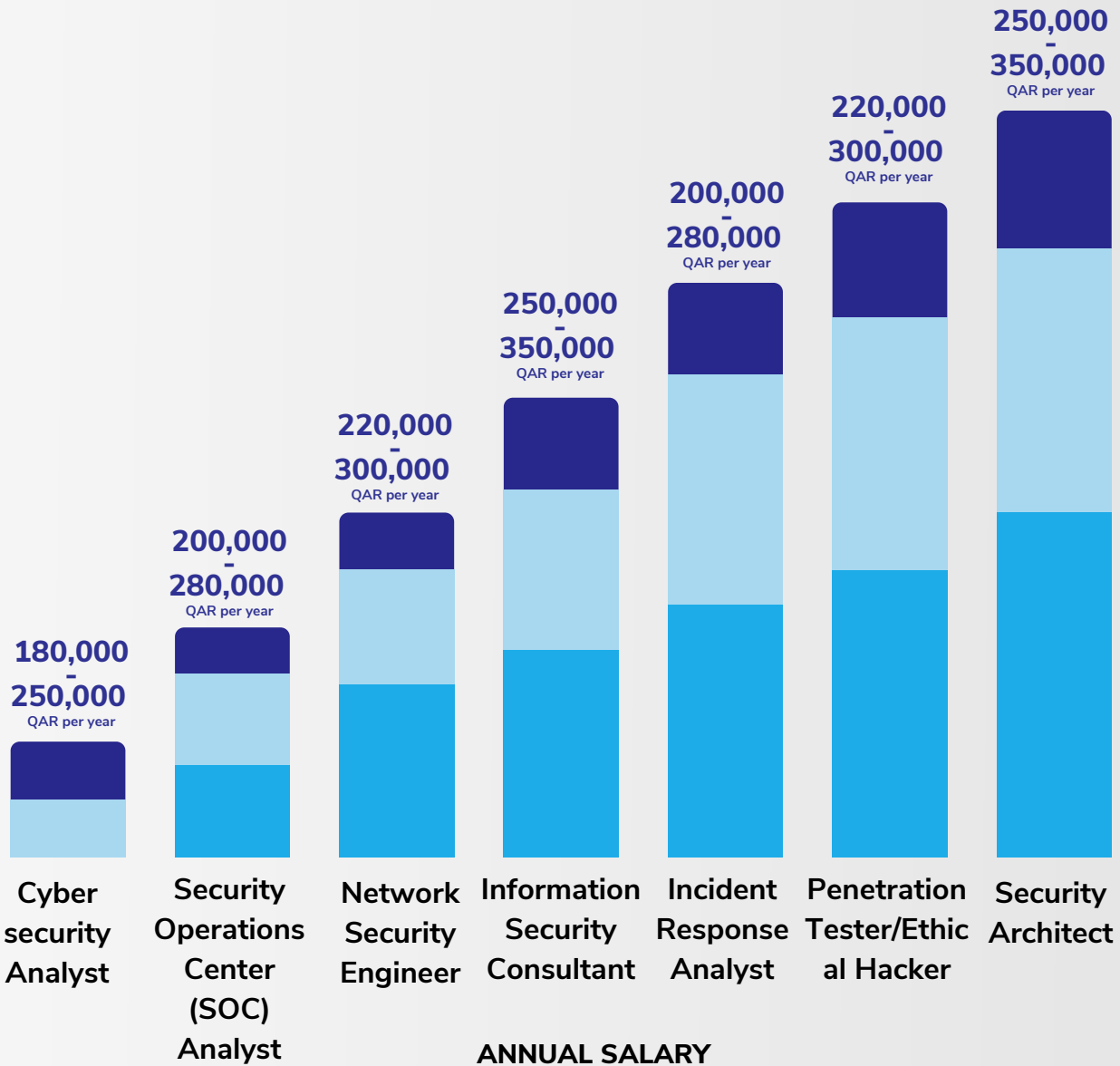
MANAGERIAL TRAINING CENTRE

COURSE ELIGIBILITY

- Basic understanding of computer systems, networks, and internet protocols.
- Knowledge of programming languages and scripting is beneficial.
- Familiarity with operating systems and software applications.
- Strong analytical and problem-solving skills.
- Background in information technology or related field is preferred, but not mandatory



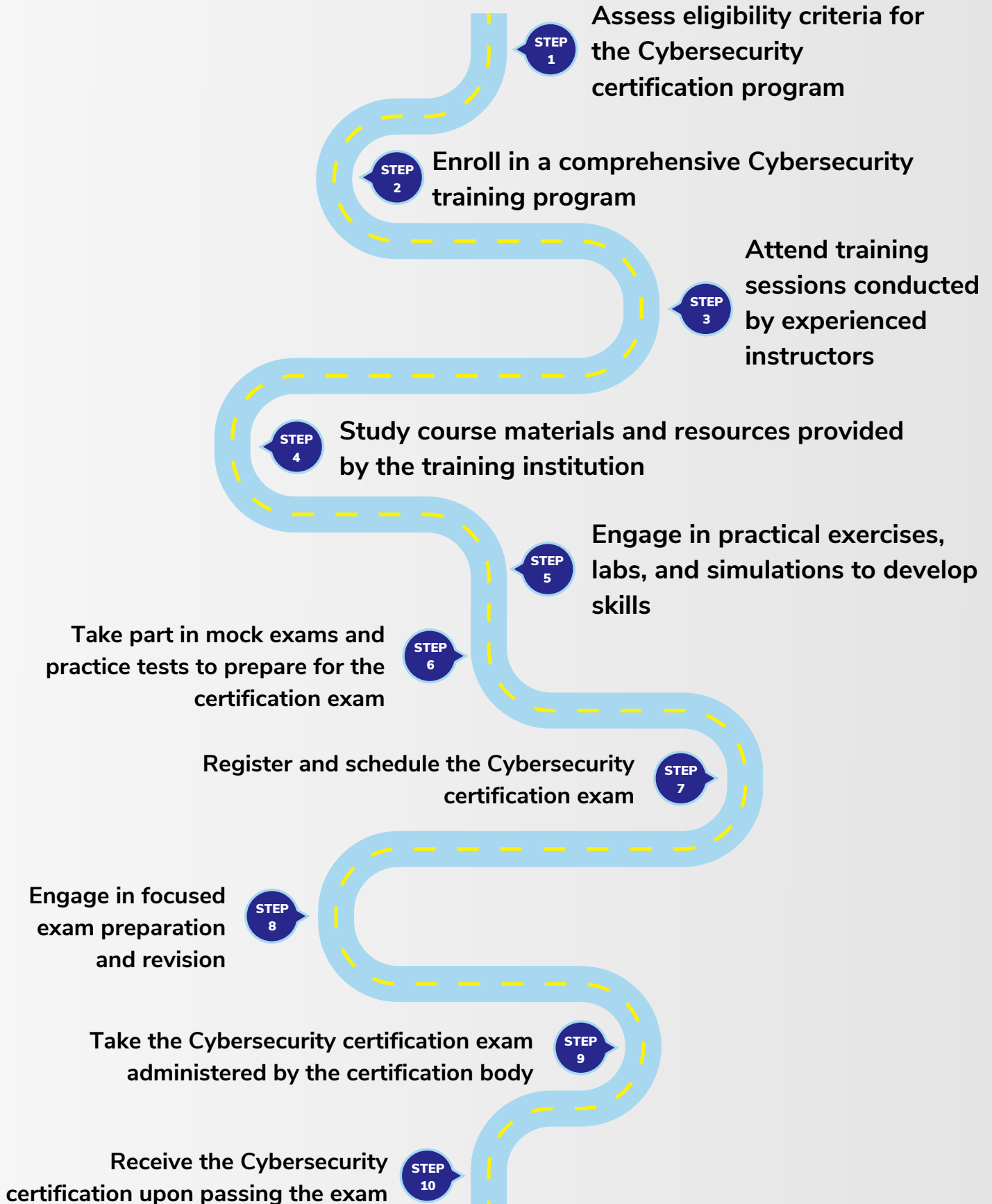
JOB OPPORTUNITIES WITH PAY SCALE



HIRING COMPANIES



CERTIFICATION PATH





DETAILED MODULE

- Introduction to Cyber Security
- Network Security & Information Security
- Web and Application Security
- Malware Analysis and Threat Intelligence
- Incident Response and Digital Forensics
- Cybersecurity Governance and Compliance
- Ethical Hacking and Penetration Testing
- Cybersecurity Operations and Monitoring
- Cybersecurity in Cloud Computing and IoT



MODULE 1 : INTRODUCTION TO CYBER SECURITY

- Overview of cyber threats and vulnerabilities
- Introduction to security concepts and principles

MODULE 2 : NETWORK SECURITY & INFORMATION SECURITY

- Fundamentals of network security
- Network protocols and secure communication
- Network defense mechanisms and tools
- Confidentiality, integrity, and availability of information
- Encryption and cryptographic techniques
- Access control and authentication

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MODULE 3 : WEB AND APPLICATION SECURITY

- Common web vulnerabilities and attacks
- Web security best practices
- Application security testing and secure coding practices

MODULE 4 : MALWARE ANALYSIS AND THREAT INTELLIGENCE

- Types of malware and their behavior
- Malware analysis techniques and tools
- Threat intelligence and its role in cyber defense

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MODULE 5 : INCIDENT RESPONSE AND DIGITAL FORENSICS

- Incident response process and procedures
- Digital forensics techniques and tools
- Investigation and evidence collection

MODULE 6 : CYBERSECURITY GOVERNANCE AND COMPLIANCE

- Regulatory frameworks and standards
- Security policies, procedures, and guidelines
- Compliance audits and risk management



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MODULE 7 : ETHICAL HACKING AND PENETRATION TESTING

- Ethical hacking methodologies
- Penetration testing techniques and tools
- Vulnerability assessment and remediation

MODULE 8 : CYBERSECURITY OPERATIONS AND MONITORING

- Security monitoring and incident detection
- Security information and event management (SIEM)
- Threat hunting and security operations center (SOC) practices

MODULE 8 : CYBERSECURITY IN CLOUD COMPUTING AND IOT

- Cloud security challenges and solutions
- Securing IoT devices and networks
- Security considerations for cloud and IoT deployments



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