

CERTIFIED SECURE COMPUTER USER

ESSENTIAL SECURITY SKILLS FOR KNOWLEDGE WORKERS

The CSCU curriculum is designed to educate computer users on the more practical aspects of networking and security, allowing them to expand their computer skills. Students will develop a foundational understanding of a variety of computer and network security concerns, including identity theft, credit card fraud, online banking phishing scams, malware, loss of sensitive information, and social engineering. This certification is an excellent complement to educational offerings in the domain of security and networking.

TARGET AUDIENCE

This course is specifically designed for today's computer users who use the internet and the WWW extensively to work, study and play

TRAINING DURATION 3 days [Min 20 hours]

REGISTER NOW

GET STUDENT DISCOUNTED PRICE!



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EC-COUNCIL CERTIFIED ENCRYPTION SPECIALIST

A NEXT GEN TRAINING FOR ENCRYPTION SPECIALIST

The EC-Council Certified Encryption Specialist (ECES) program introduces professionals and students to the field of cryptography. The participants will learn the foundations of modern symmetric and key cryptography including the details of algorithms such as Feistel Functions, DES, and AES. ECES provides necessary skills to perform effective deployment of encryption technologies. It is a comprehensive course covering various algorithms, the key concepts behind those algorithms.

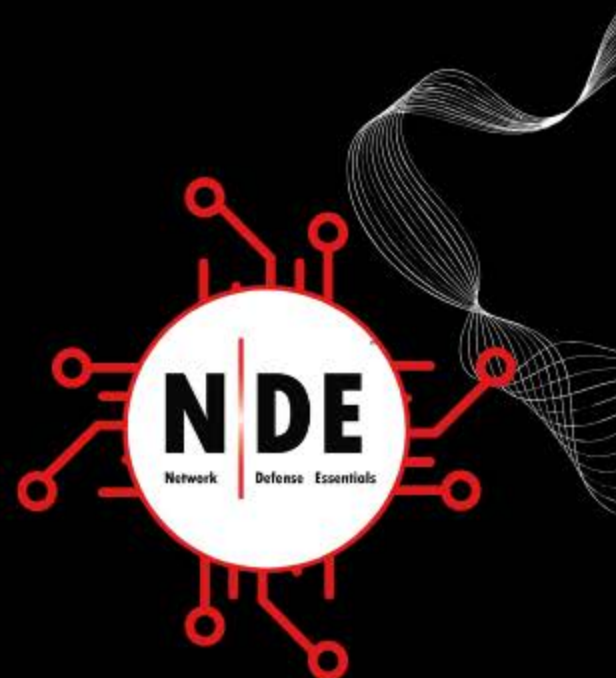
TARGET AUDIENCE

Penetration Testers and Computer Forensics Specialists. Cloud Security architects, designers, and developers. Anyone involved in selecting and implementing VPNs or digital certificates, Information Security Operations. Anyone involved in developing Operating Systems, Cryptography Systems, Blockchain based solutions, etc.

TRAINING DURATION 3 days [Min 20 hours]

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NETWORK DEFENSE ESSENTIALS

YOUR GATEWAY TO ENTER CYBERSECURITY CAREER

Network Defense Essentials covers the fundamental concepts of information security and network defense. This introductory cybersecurity course is designed for today's entry-level information security or cybersecurity careers and is ideal for learners aspiring to pursue a career in cybersecurity. The course gives a holistic overview of the key components of Information Security.

TARGET AUDIENCE

High School, College, University Students and Professionals with basic IT knowledges and literacies.

TRAINING DURATION 5.5 days (Min 40 hours)

REGISTER NOW

GET STUDENT DISCOUNTED PRICE!



ETHICAL HACKING ESSENTIALS

YOUR GATEWAY TO ENTER CYBERSECURITY CAREER

Ethical Hacking Essentials is an introductory cybersecurity course that covers ethical hacking and penetration testing fundamentals and prepares learners for a career in cybersecurity. This course will introduce learners to computer and network security concepts such as threats and vulnerabilities, password cracking, web application attacks, IoT and OT attacks, cloud computing, pentesting fundamentals, and more.

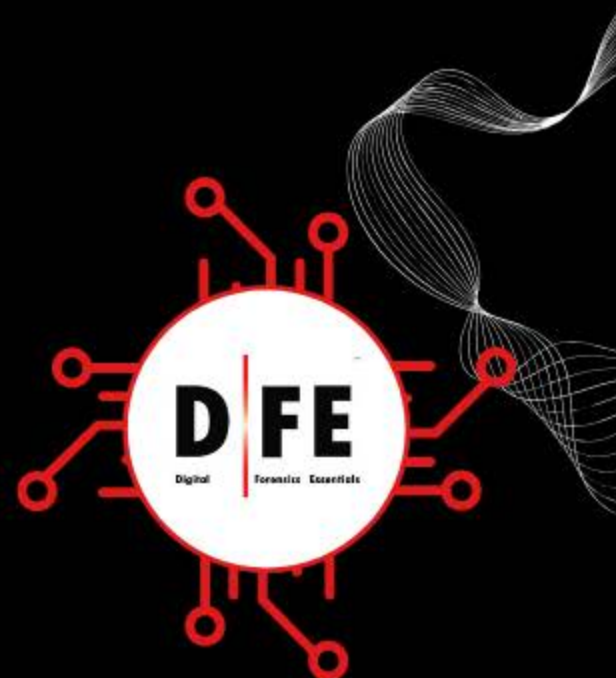
TARGET AUDIENCE

High School, College, University Students and Professionals with basic IT knowledges and literacies.

TRAINING DURATION 5.5 days (Min 40 hours)

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DIGITAL FORENSICS ESSENTIAL

YOUR GATEWAY TO ENTER CYBERSECURITY CAREER

Digital Forensics Essentials helps learners increase their competency and expertise in digital forensics and information security skills, thereby adding value to their workplace and employer. This course will introduce learners to Computer Forensics Fundamentals as well as the Computer Forensics Investigation Process. Plan to learn about Dark Web, Windows, Linux, Malware Forensics, and so much more!

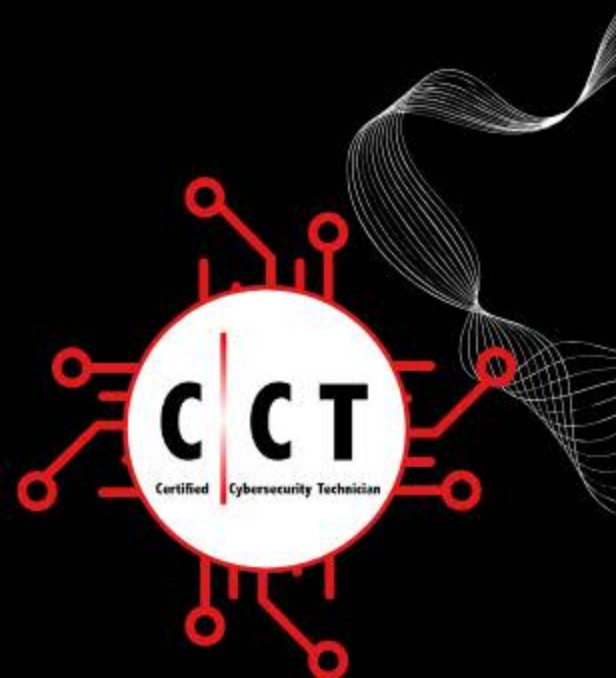
TARGET AUDIENCE

High School, College, University Students and Professionals with basic IT knowledges and literacies.

TRAINING DURATION 5.5 days (Min 40 hours)

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CERTIFIED CYBERSECURITY TECHNICIAN

KICKSTART YOUR CAREER IN CYBERSECURITY

The Certified Cybersecurity Technician (C|CT) is an entry-level cybersecurity program created by EC-Council, the creator of the Certified Ethical Hacker (C|EH) certification, to address the global demand for a qualified cybersecurity workforce. EC-Council developed the C|CT to provide individuals starting their careers in IT and cybersecurity with a certification that validates their hands-on technical skills.

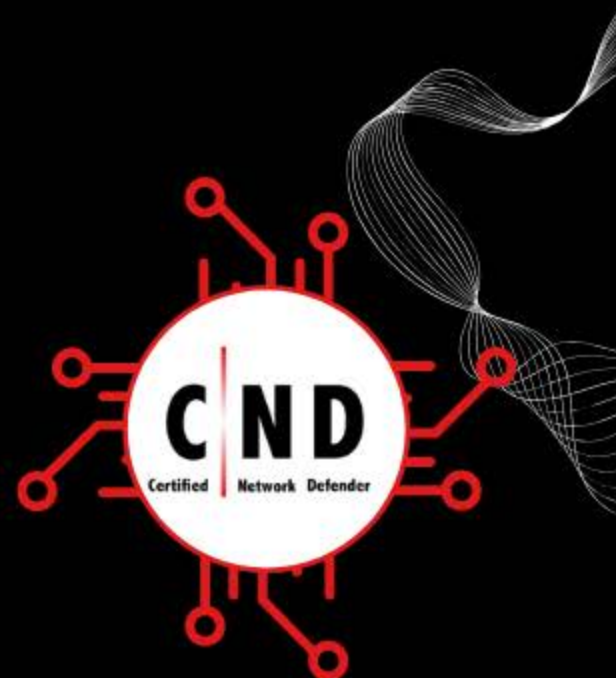
TARGET AUDIENCE

The course is especially well suited to: 1) Early-career IT professionals, IT managers, career changers, and career advancers. 2) Students and recent graduates.

TRAINING DURATION 5.5 days (Min 40 hours)

REGISTER NOW

GET STUDENT DISCOUNTED PRICE!



CERTIFIED NETWORK DEFENDER

TRAIN FOR NEXT-GENERATION NETWORK SECURITY

More than 50% of the CND course contains hands-on labs dedicated to helping students learn practical skills in live ranges designed to cover domains such as Network Defense Management, Network Perimeter Protection, Endpoint Protection, Application and Data Protection, Enterprise Virtual, Cloud, and Wireless Network Protection, Incident Detection and Response and Thread Prediction which will provide network administrators real-world expertise that can be applied to current network security technologies and operations

TARGET AUDIENCE

Recommended for individuals who have fundamental knowledge of networking concepts. It will also help individuals from the below mentioned job roles progress further in their career: Network Administrators, IT Administrators, Network Engineers, Data Analysis, Network Technicians

TRAINING DURATION 5.5 days (Min 40 hours)

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CERTIFIED ETHICAL HACKER

FOR CAREER GROWTH, BECOME A CERTIFIED ETHICAL HACKER

Certified Ethical Hacker will teach you the latest commercial-grade hacking tools, techniques, and methodologies used by hackers and information security professionals to lawfully hack an organisation. CEH is divided into 20 modules and delivered through a carefully curated training plan. As you progress through your training, each module offers extensive hands-on lab components that allow you to practice the techniques and procedures taught in the program in real-time on live machines.

TARGET AUDIENCE

CEH is a great place to start your career in Cyber Security, but you are required to have some requisite knowledge before getting into CEH. It's recommended you have a minimum of 2 Years in IT Security experience before attempting CEH.

TRAINING DURATION 5.5 days (Min 40 hours)

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