EC-Council | Network Security Administrator™

C|EH™ Certified Ethical Hacker

C|HFI™ Computer Hacking Forensic INVESTIGATOR

E|CSA™ EC-Council Certified Security Analyst

L|PT™ Licensed Penetration Tester

E|CSP™ EC-Council Certified Secure Programer

EC-Council | Computer Crime Investigator™

Network|5™

Security|5™

Wireless|5™

Master|of Security Science™

Core Subjects

Network +

Network+ and Security+

Exam N10-003/SY0-401

- CompTIA's Network+ and Security+ are for computer support professionals who have basic knowledge of computer hardware, software, and operating systems.
- Increase your knowledge and understanding of networking and security concepts.

Network Security

ENSA

Exam 312-38

- Designed to provide fundamental skills needed to analyze internal and external security threats against a network.
- Develop security policies that will protect organizations information.
- Learn how to successfully implement security policies and firewall strategies.

EC-Council | Network Security Administrator™

Ethical Hacking

CEH

Exam 312-50

- The CEH Program certifies individuals in the specific network security discipline of Ethical Hacking from a vendor-neutral perspective
- You will understand and know how to look for weaknesses and vulnerabilities in targeted systems, and use the same knowledge and tools as a malicious hacker.

C|EH™ Certified Ethical Hacker

Security Analysis

ECSA

Exam 412-79

- Designed to teach Security Professionals the advanced uses of the available methodologies, tools and techniques required to perform comprehensive information security tests.
- Learn how to design, secure and test networks to protect your organization from the threats hackers and crackers pose.

E|CSA™ EC-Council Certified Security Analyst

Penetration Testing

LPT

NO EXAM

- Designed for anyone involved in penetration testing.
- Job roles include System administrators, IT managers, IT Auditors, and database professionals.
- Recognized in a mastery of international standards for penetration testing

L|PT™ Licensed Penetration Tester

Fundamental Subjects

Networking

Network5

Exam 112-11

Network 5 is not meant for office goers alone. The average home user who wants to optimize resource utilization, share infrastructure and make the best of technology and convenience is a candidate as well. The student who needs to find an economical balance for networked resources and to make the most of the Internet is a potential Network 5 user.

Network|5™

Security

Security5

Exam 112-12

If you are somebody who banks online, pays utility bills online, shops online, have children chatting online, downloads shareware and games, communicates over emails, subscribes to a broadband connection or uses a computer system at work /home, you need to have Security 5 to help you guard your information assets.

Security|5™

Wireless

Wireless5

Exam 112-55

You will be exposed to various wireless technologies such as Bluetooth, RFID, IEEE 802.11b/g standard, HomeRF, HiperLAN/2, phoning technologies and standards such as CDMA, TDMA, FDMA, 3G, GPRS, UMTS, EDGE, GSM 1900 /900 /1800, WCDMA, PHS, Tetrapol and NTTDoCoMo, VoIP etc.

Wireless|5™

Academic Subject

Degree

MSS

Academic Thesis

The Master of Security Science program covers certification tracks leading to a post graduate degree.

The MSS degree is awarded by EC-Council University.

Master|of Security Science™

EC-COUNCIL UNIVERSITY — Carpe Diem

EC-Council | University

Elective Subjects

Computer Forensics

CHFI

Exam 312-49

- Computer hacking forensic investigation is the process of detecting hacking attacks and properly extracting evidence to report the crime and conduct audits to prevent future attacks.
- Learn how to conduct computer forensics and incident handling and analysis.

C|HFI™ Computer Hacking Forensic INVESTIGATOR

Secure Programmer

ECSP/CSAD

Exam 312-49

- The Certified Secure Programmer and Certified Secure Application Developer programs will ensure that programmers and developers are exposed to the inherent security drawbacks in various programming languages or architectures. They will be further trained to exercise secure programming practices to overcome these inherent drawbacks in order to pre-empt bugs from the code.

E|CSP™ EC-Council Certified Secure Programer

Legal and Lawyers

ECCI

Exam 312-97

- ECCI Certification was created for Lawyers and Corporate Attorneys who deals with computer crime investigations.
- Are you qualified to handle Cyberspace, allegations of downloading pornography, solicitation of minors, hacking/cracking, internet stalking cases, and allegations of online fraud?

EC-Council | Computer Crime Investigator™

EC-Council Security Professional

Job Role Track

Hackers are here. Where are you?™