

EC-Council Computer Hacking Forensic Investigator (CHFI) v10.0

COURSE OVERVIEW

Every crime leaves a digital footprint, and you need the skills to track those footprints. In this course, participants will learn to unravel these pieces of evidence, decode them and report them. From decoding a hack to taking legal action against the perpetrators, they will become an active respondent in times of cyber-breaches.

WHO SHOULD ATTEND?

This course is suitable for professionals involved in securing and managing information systems, including Information Security Analysts, Administrators, and Officers, IA Security Officers, Information Security Managers and Specialists, Systems Security Engineers and Managers, IT Auditors, Risk, Threat, and Vulnerability Analysts, as well as System and Network Administrators and Engineers.

COURSE OUTCOMES

Delegates will gain the skills and knowledge to:

- Understand the fundamentals of computer forensics.
- Understand the computer forensic investigation process.
- Describe in detail different types of hard disks and file systems.
- Understand data acquisition and duplication.
- Counteract anti-forensic techniques.
- Leverage forensic skills in Windows, Linux, and Mac.
- Investigate web attacks.
- Understand dark web forensics.
- Deploy forensic techniques for databases, cloud, and networks.
- Investigate email crimes including malware.
- Perform forensics in mobile and IoT environments.

KEY COURSE HIGHLIGHTS

At the end of the course, you will understand;

- Digital forensics.
- How to use forensic tools.
- Analyzing digital evidence.
- Investigating cybercrimes.
- Studying OS, network, and malware forensics.
- Legal issues.
- Getting hands-on lab practice.
- How to prepare for the CHFI exam.

All our courses are dual-certificate courses. At the end of the training, the delegates will receive two certificates.

1. A GTC end-of-course certificate
2. Continuing Professional Development (CPD) Certificate of completion with earned credits awarded