



Real Training. Real Practice. Real Results.

Computer Hacking Forensic Investigator (CHFI)

Training Program

Digital forensic practices stem from forensic science, the science of collecting and examining evidence or materials. Digital or computer forensics focuses on the digital domain including computer forensics, network forensics, and mobile forensics. As the cyber security profession evolves, organizations are learning the importance of employing digital forensic practices into their everyday activities. Computer forensic practices can help investigate attacks, system anomalies, or even help System administrators detect a problem by defining what is normal functional specifications and validating system information for irregular behaviors.

In the event of a cyber-attack or incident, it is critical investigations be carried out in a manner that is forensically sound to preserve evidence in the event

of a breach of the law. Far too many cyber-attacks are occurring across the globe where laws are clearly broken and due to improper or non-existent forensic investigations, the cyber criminals go either unidentified, undetected, or are simply not prosecuted.

Cyber Security professionals who acquire a firm grasp on the principles of digital forensics can become invaluable members of Incident Handling and Incident response teams. The Computer Hacking Forensic Investigator course provides a strong baseline knowledge of key concepts and practices in the digital forensic domains relevant to today's organizations. CHFI provides its attendees a firm grasp on the domains of digital forensics.



Learning Objectives

- Computer Forensics in Today's World
- Computer Forensics Investigation Process
- Understanding Hard Disks and File Systems
- Operating System Forensics
- Defeating Anti-Forensics Techniques
- Data Acquisition and Duplication
- Network Forensics
- Investigating Web Attacks
- Database Forensics
- Cloud Forensics
- Malware Forensics
- Investigating Email Crimes
- Mobile Forensics
- Investigative Reports

CHFI

C | **HFI**TM
Computer | Hacking Forensic
INVESTIGATOR



Course Features

- Live instructor-led training in modern classrooms
- Hands-on labs on for CHFI
- 24 x 7 access to the real labs in classrooms and remotely
- Confidence building hands-on training led by industry experts
- Classroom located in Reston, VA convenient to the Silver Line Metro
- Authorized Pearson VUE Testing at same location to help you complete your exam*
- 100% latest material, notes, videos, and practice questions included in course price



*Our guarantee

If you do not achieve a passing score on your first attempt at the exam within 30 days of completing the class, you will have the option to re-take the entire training course at no additional charge.



Course Schedule

| Session | Topics |
|---------|---|
| 1 | <ul style="list-style-type: none"> • Module 1. Computer Forensics in Today's World • Module 2. Computer Forensics Investigation Process • Module 3. Understanding Hard Disks and File Systems |
| 2 | <ul style="list-style-type: none"> • Module 4. Data Acquisition and Duplication • Module 5. Defeating Anti-Forensics Techniques • Module 6. Operating System Forensics |
| 3 | <ul style="list-style-type: none"> • Module 7. Network Forensics • Module 8. Investigating Web Attacks • Module 9. Database Forensics |
| 4 | <ul style="list-style-type: none"> • Module 10. Cloud Forensics • Module 11. Malware Forensics • Module 12. Investigating Email Crimes |
| 5 | <ul style="list-style-type: none"> • Module 13. Mobile Forensics • Module 14. Forensics Report Writing and Presentation |



Enroll

Online: www.intellectualpoint.com/student-register.php

Office: Saturday–Thursday • 9AM–5 PM

Sunset Hills Professional Center
11321 Sunset Hills Road
Reston, Virginia 20190

For more information about our courses, pricing, or consultation, please call (571) 577-7890 OR (703) 554-3827

Or email info@intellectualpoint.com

Payments are accepted via cash, check, or credit card. Ask us about group discounts!

