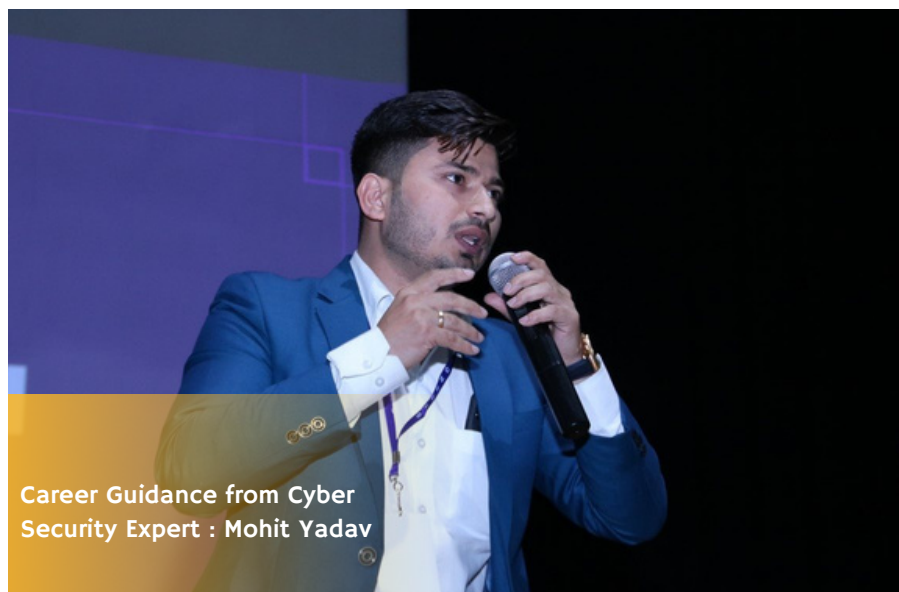


# CYBER FORENSICS INVESTIGATION

Learn | Research | Innovate



Career Guidance from Cyber  
Security Expert : Mohit Yadav

## COURSE DESCRIPTION

Whenever there is a crime in digital form. We need experts who can find the pieces of evidence to catch those malicious attackers. The person who extracts those pieces of evidence and traces the real person who was behind the crime is called a forensics investigator. Students can attend the above-mentioned training and Certification to make their career in Cyber Forensics Investigation. This is major training which comes under Information Security and Management Courses.

### Cyber Forensics Investigation Course Contents

Module 01: What is Computer Forensics  
Module 02: Methods by which Computer gets Hacked  
Module 03: Computer Forensics Investigation Process  
Module 04: Digital Evidence Gathering  
Module 05: Computer Forensics Lab  
Module 06: Setting up Forensics Lab  
Module 07: Understanding Hard Disk  
Module 08: File Systems Analysis: Linux/Windows/mac  
Module 09: Windows File Systems forensics  
Module 10: Data Acquisition Tools and techniques  
Module 11: Data Imaging Techniques and Tools  
Module 12: Recovery Deleted Files and Folders  
Module 13: Deleted Partitions Recovery Technique  
Module 14: Forensics Investigations Using Forensic Toolkit (FTK)  
Module 15: Forensics Investigations Using Forensics Toolkit (Oxygen)  
Module 16: Forensics Investigations Using Encase Tool  
Module 17: Stenography and Image File Forensics  
Module 18: Application Password Crackers  
Module 19: Log Computing and Event Correlation  
Module 20: Network Forensics Tools: Cellebrite Tool  
Module 21: Investigating Tools  
Module 22: Investigating Network Traffic: Wireshark  
Module 23: Investigating Wireless Attacks  
Module 24: Investigating Web Application Attacks via Logs  
Module 25: Tracking and Investigating Various Email Crimes  
Module 26: Detailed Investigate Report  
Module 27: Computer Forensics – Investigation Techniques  
Module 28: Roles and Responsibilities  
Module 29: Computer Forensics: System Password Changes Techniques  
Module 30: Computer Forensics: System Password Cracking Techniques  
Module 31: Web Attacks Investigation  
Module 32: Common DOS & DDOS Attacks Types  
Module 33: Case Management (Case Handling)  
Module 34: Cyber Forensics: Firewall Handling

## Course Highlights

Course Duration :  
40 Hours

Language :  
Hindi | English

Delivery Methods :  
Classroom Training |  
Online Training

Duration of Program  
> 45 Days (2 Hours per Day )  
> 15 Days (4 Hours per Day)  
> 8 Days (5 Hours per Day)  
> 5 Days (8 Hours per Day)

Complete Study material and  
required Software & certification  
will be provided during the  
course.

CRAW  
Security



## WHAT CRAW SECURITY PROVIDES

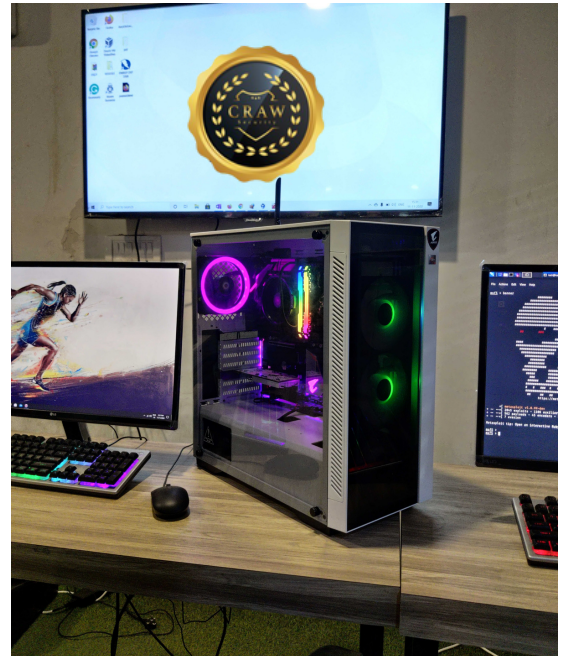
We will provide you with the best curriculum with in-depth information possessing industrial secrets and experienced facts from our well-qualified and experienced teaching faculties and mentors.

Our main focus is to give long-lasting learning experiences to our students with cost-efficient prices to almost every financial section of society covering a national-level campaign to literate students hailing from any part of the world.

For ensuring a better Cyber World in the market for numerous IT organizations, we have developed a "1 Year Diploma in Cyber Security" comprises Basic Networking, Linux Essentials, Python Programming, Ethical Hacking, Advanced Penetration Testing, Cyber Forensics Investigations, Web Application Security, Mobile Application Security, Internet of Things (IoT) Pentesting, End Point Security, AWS Associate, and AWS Security. Enroll yourself today!

## OUR TRAINING PARTNERS

CRAW Security Affiliate program, where you will promote our courses on your website or blog and start making money from it instantly without any special extra effort from your side. As we have 200+ certification and training programs, 70+ IT Professionals and certified instructors, and 30+ Authorizations, you do not need to worry about any course training, and instructor for training purposes, we will simply take care of this. We offer Registered and Authorized Certification from different Councils and Renowned Authorities, to our students from India and to the entire world as an Authorized Training Centre for Training & Certification.



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**Red Hat**

**CompTIA**

**python**

**CISCO**

**CERTNEXUS**



**PECB**

**Beingcert**  
Learn | CERTIFY | Grow

## Contact Us

### CRAW SECURITY (SAKET)

1st Floor, Plot no. 4, Lane no. 2, Kehar Singh Estate, Westend  
Marg, Behind Saket Metro Station, New Delhi – 110030  
Call us 011-40394315 | +91-9513805401

### CRAW SECURITY (LAXMI NAGAR)

R 31/32, 2nd floor, Jandu Tower, Vikas Marg, Shakarpur  
Laxmi Nagar, New Delhi 110090  
Call us 011-45040849 | +91-9513805401

Mail Us  
training@craw.in

Visit at

www.crawsecurity.com | www.craw.in