

# SPECIALIZE

# E|CIH

CERTIFIED  
INCIDENT HANDLER

# EC-Council

# SPECIALIST

# RSA®

## COURSE OVERVIEW

The EC-Council Certified Incident Handler program is designed to provide the fundamental skills to handle and respond to the computer security incidents in an information system. The course addresses various underlying principles and techniques for detecting and responding to current and emerging computer security threats. Students will learn how to

handle various types of incidents, risk assessment methodologies, and various laws and policy related to incident handling. After attending the course, they will be able to create incident handling and response policies and deal with various types of computer security incidents.



## WHAT I WILL LEARN

- Principles, processes and techniques for detecting and responding to security threats/breaches.
- Liaison with legal and regulatory bodies.
- Learn to handle incidents and conduct assessments.
- Cover various incidents like malicious code, network attacks, and insider attacks.

## COURSE OUTLINE

- Introduction to Incident Response & Handling
- Risk Assessment
- Incident Response & Handling Steps
- CSIRT
- Handling Network Security Incidents
- Handling Malicious Code Incidents
- Handling Insider Threats
- Forensic Analysis & Incident Response
- Incident Reporting
- Incident Recovery
- Security Policies & Laws

## WHO IS IT FOR?

This course will significantly benefit incident handlers, risk assessment administrators, penetration testers, cyber forensic investigators, vulnerability assessment auditors, system administrators, system engineers, firewall administrators, network managers, IT managers, IT professionals and anyone who is interested in incident handling and response.

## EXAM INFORMATION EXAM

**NAME:** ECIH 212-89

**NUMBER OF QUESTIONS:** 50

**DURATION:** 2 hours

**TEST DELIVERY:** EC-Council  
Exam Portal

# RSA®

Contact us at:  
[RSAU@rsa.com](mailto:RSAU@rsa.com)