

# CISSP Certification Prep Bootcamp

Learn via: **Classroom**

Duration: **5 Day**

## **Overview**

If you are ready to take your security career to the next level, our Certified Information Systems Security Professional (CISSP) exam preparation course will help get you there. Get instruction from our experts with real-world experience as you cover all the material you need to be fully prepared for the (ISC)2 CISSP exam. Delegates will receive a copy of the CISSP (ISC)2 Certified Information Systems Security Professional Official Study Guide (Seventh Edition).

## **Prerequisites**

There are no prerequisites for this course.

## **Who Should Attend**

IT consultants, managers, security policy writers, privacy officers, information security officers, network administrators, security device administrators, security engineers, and other security professionals whose positions require CISSP certification.

## **What You Will Learn**

- You must have a minimum of five years of direct full-time security work experience in two or more of these 8 domains of the (ISC)2 CISSP CBK:
- Security and Risk Management (Security, Risk, Compliance, Law, Regulations, and Business Continuity)
- Asset Security (Protecting Security of Assets)
- Security Engineering (Engineering and Management of Security)
- Communication and Network Security (Designing and Protecting Network Security)
- Identity and Access Management (Controlling Access and Managing Identity)
- Security Assessment and Testing (Designing, Performing, and Analyzing Security Testing)
- Security Operations (Foundational Concepts, Investigations, Incident Management, and Disaster Recovery)
- Software Development Security (Understanding, Applying, and Enforcing Software Security)

## **Training Outline**

- Access Control
- Application Development Security
- Business Continuity and Disaster Recovery Planning
- Cryptography
- Information Security Governance and Risk Management
- Legal, Regulations, Investigations and Compliance
- Operations Security
- Physical (Environmental) Security
- Security Architecture and Design
- Telecommunications and Network Security