

# CERTIFIED INFORMATION SYSTEMS SECURITY PROFESSIONAL (MANAGEMENT)

CISSP-ISSMP | COURSE CODE: SEC-308M



## COURSE DETAILS



Led by an (ISC)<sup>2</sup> authorized instructor, this Official (ISC)<sup>2</sup> CBK Training Seminar for the CISSP-ISSMP focuses on establishing, presenting and governing information security programs. Specifically, this course contains deep managerial elements, such as project management, setting up and delivering a security awareness program, and managing a business continuity planning program. Successful CISSP-ISSMP students will be able to establish, present, and govern information security programs demonstrating management and leadership skills.



## COURSE BREAKDOWN

Students registered for the CISSP-ISSMP course will spend 5 days reviewing all five domains within the CISSP-ISSMP common body of knowledge. These are the topics students can expect to learn in the course:

DOMAIN 1 Security Leadership and Management

DOMAIN 4 Contingency Management

DOMAIN 2 Security Lifecycle Management

DOMAIN 5 Law, Ethics and Incident Management

DOMAIN 3 Security Compliance Management

**THREE** DIFFERENT WAYS FOR YOU TO **ATTEND** OUR NEXT TRAINING SESSION



[WWW.INTRINSECSECURITY.COM](http://WWW.INTRINSECSECURITY.COM)

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## COURSE FEATURES

Professionals who register for Intrinsec's CISSP-ISSEP course are provided with a wealth of resources designed to maximize their cloud security training experience. The following features are included with all CISSP-ISSEP registrations:

- Five Days of Official (ISC)<sup>2</sup> Training from an Authorized CISSP-ISSMP Instructor
- Official (ISC)<sup>2</sup> CISSP-ISSMP Courseware
- Official (ISC)<sup>2</sup> CISSP-ISSMP Student Guide
- Practical Experience with Realistic Scenario-Based Learning Activities
- 60 Days of OnDemand Access to the Recordings of your CISSP-ISSMP Session (Video & Audio)

## INTENDED AUDIENCE

The CISSP-ISSMP training course is a great fit for professionals who currently hold a CISSP certification, with some example job titles including but not limited to:

- Chief Information Officer
- Chief Information Security Officer
- Chief Technology Officer
- Senior Security Executive