

Be the consummate security professional! CISSP from (ISC)<sup>2</sup> is the basis of advanced information assurance knowledge for IT professionals. Often referred to as the "gold standard" of security certifications, CISSP is one of the most important distinctions an IT professional can have on their resume. CISSP certification shows mastery of a multitude of information assurance and cyber security topics, necessary for IT management and leadership roles. Our CISSP training covers topics ranging from operations security, telecommunications, network and internet security, access control systems and methodology and business continuity planning.

### **COURSE OBJECTIVES**

- To provide a clear understanding of the eight CISSP domains, plus insight into what (ISC)<sup>2</sup> is looking for in each area
- To provide students with a practical approach to risk management and implementation of sound information security practices

### WHO SHOULD ATTEND

- Information Security Officers
- Information Risk Managers & Analysts
- Info Sec & Regulatory Compliance Professionals

### **COURSE BENEFITS**

- Understand & appreciate the importance of sound information security practices
- Be equipped take a full & active role in helping organizations to secure their info & environments
- Benefit from hints, tips, templates and practical guidance
- Malaysia HRDF-claimable











# **COURSE OUTLINE**

### Day 1

- 1. Introduction
- 2. Security & risk management
- 3. Asset security

## Day 2

- 4. Security engineering
- Communications & network security
- 6. Identity & access management

## Day 3

- 6. Security operations
- 7. Software development security
- 8. Security assessment & testing

For additional information, please contact us at: marketing@cyber-sheriff.com