

Certified Healthcare Information Systems Security Practitioner

Modality: On Demand

Duration: 8 Hours

About this course:

The Certified Healthcare Information Systems Security Practitioner certification course covers the skills and knowledge needed to implement the best IT Healthcare Practices, as well as regulatory compliance and standards in the healthcare industry. The Certified Healthcare Information Systems Security Practitioner was developed because of growing industry regulations and privacy requirements in the healthcare industry. CHISSPs are vital in managing and protecting healthcare data and are tasked with protecting patient information by implementing, managing, and assessing proper IT controls for patient health information integrity.

After completing the Certified Healthcare Information Systems Security Practitioner certification, students will be versed with best practices in the healthcare industry and will be able to establish a framework with current best practices in respects to privacy, regulation, and risk management. This course can be helpful for information system security officers, privacy officers, health IS managers, risk managers, information security managers, and compliance & privacy officers.

The average salary for an Information Security Manager is **\$117,285** per year.

Course Objective:

- Intro to Healthcare Industry
- Frameworks and Regulatory Environment
- Healthcare Privacy & Security Policies
- Information Governance & Risk Assessment
- Information Risk Assessment
- Third-Party Risk Management

Audience:

- Information System Security Officers
- Privacy Officers
- Health IS Managers
- Risk Managers
- Information Security Managers
- Compliance & Privacy Officers

Prerequisite:

- A minimum of 1 year of Healthcare Information Systems

Suggested prerequisite courses:

Certified Healthcare IS Security Practitioner Certification Course (C)HISSP)

Course Outline:

- Chapter 01 - The Healthcare Industry
- Chapter 02 -The Healthcare Regulatory Environment
- Chapter 03 - Privacy and Security in Healthcare
- Chapter 04 - Information Governance and Risk Management
- Chapter 05 - Information Risk Assessment
- Chapter 06 - Third-Party Risk Management