

Cyber Security, Networking and Block Chain

Cyber security

Who we are

Techeduxon has been a platform for global online technology education since 2015. We are now taking it up a notch higher by introducing ways of advanced learning to up-skill and cross-skill your profession with cutting-edge, customized programs. With our Top Tier IT & Enterprise training Courses, We enable you to the forefront & become 'Industry Ready' in this Advancing & Unforeseen Digital World with your upskill Innovations

Course Overview

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This course will give you a look at today's cyber security landscape and it will provide you with the tools through which it can be evaluated and to manage security protocol in information processing system.

- Introduction to cyber security
- Fundamentals of Cyber security
- Incident management
- Components & Enterprise Architecture
- Risk Assessment and Information System governance

Pre requisites of the course

Anyone who wants to start their career in cyber security field can enroll for this course.

Target Audience

Any professionals who are interested to start their career and people who want to gain knowledge related to cyber security risks.

Course Modules

Introduction to Cyber security

• Cyber security introduction

Fundamentals of cyber security

- Introduction
- Cyber security fundamentals
- Security policies & procedures
- Attacks and mitigation

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• Cyber security mitigation methods

Incident Management

- Introduction
- Digital forensics
- Business continuity
- Disaster recovery
- Develop an Incident Management and Response system

Components & Enterprise Architecture

- Introduction
- Wireless networks
- Network security controls
- Security testing
- Secure architecture
- Cloud, virtualization and IOT Security

Risk Assessment and Information System governance

- Introduction
- Risk management
- Information Security Governance
- Information security Programs

Projects & Assignments

Our Expert trainers will provide the real time Projects & Assignments.



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