

Certified Disaster Recovery Engineer

Modality: On Demand

Duration: 2 Hours

About this course:

Certified Disaster Recovery Engineer course is part of the Cyber Security Certification training series and plays a vital role in running critical operations of a business, which is reliant on Information Technology nowadays. Through the course, an individual will learn the creation and implementation of disaster recovery and business continuity plans. Moreover, an individual will be able to prepare policies, processes, and procedures relevant to in event of a disruption.

In the Certified Disaster Recovery Engineer course, an individual will get sound knowledge and understanding of business impact analysis, BDP strategies, risk analysis, IT recovery strategies, testing and exercise practices, implementation and execution phase, maintaining and updating the system, cyber-attacks, and pandemics.

The average salary for an IT Professional is **\$85,460** per year.

Course Objective:

The objectives of the Certified Disaster Recovery Engineer course are to provide a sound knowledge of the following.

- Introduction to Disaster Recovery
- Risk Analysis
- Business Impact Analysis
- IT Recovery Strategies
- BDP Strategies
- Testing and Exercise
- Implementation Phase
- Execution Phase
- Maintenance and Updating
- Cyber Attacks
- Pandemics

Audience:

The following individuals can take up the Certified Disaster Recovery Engineer course.

- IT Professional
- Systems Administrators
- Chief Technology Officer

- Risk Consultant
- Business Continuity Professional
- Disaster Recovery Professional

Prerequisite:

- Writing skills.
- Sound knowledge of business assessment.
- At least 12 months of experience in the field of risk management, security or facilities management.

Suggested prerequisite course:

- Assess and Plan for Risks - Risk Assessment Matrix

Course Outline:

- Module 01 - Introduction
- Module 02 - Business Impact Analysis
- Module 03 - Risk Analysis
- Module 04 - BCP Strategies
- Module 05 - IT Recovery Strategies
- Module 06 - Implementation Phase
- Module 07 - Testing and Exercise
- Module 08 - Maintenance and Updating
- Module 09 - Execution Phase