

THE FUTURE IS HERE





Course Duration:

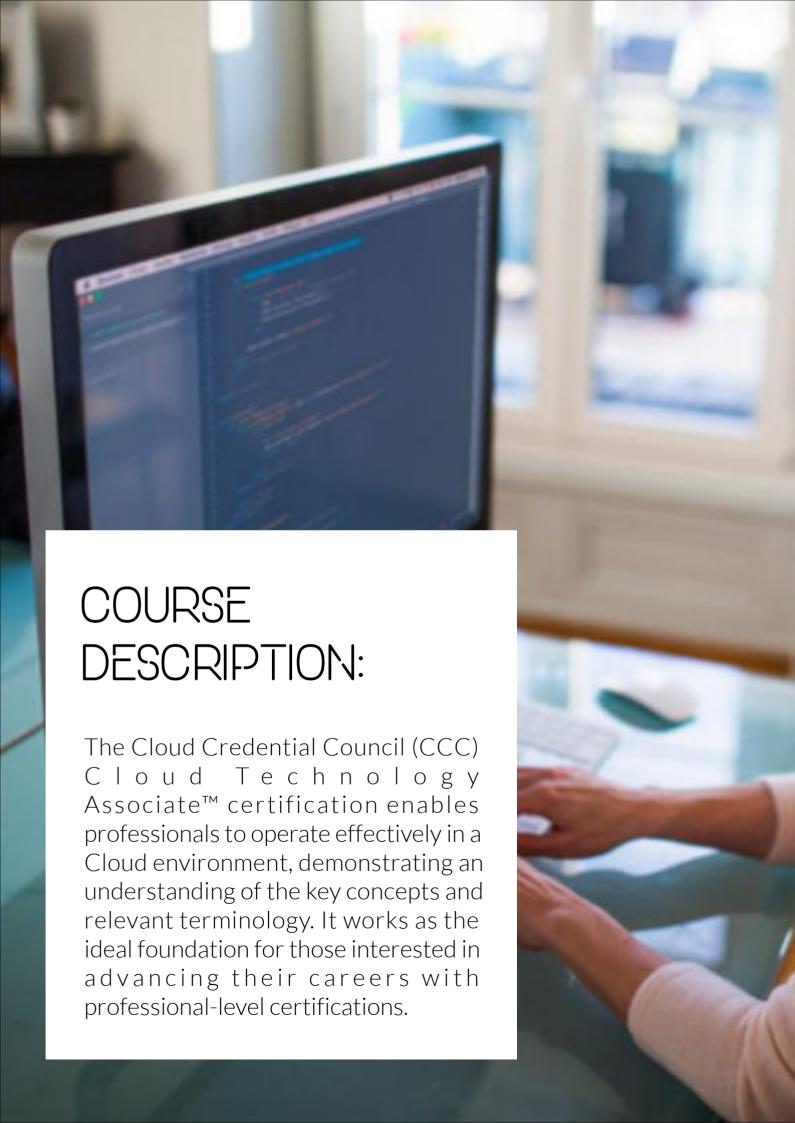
E Learning Duration:

Fees:

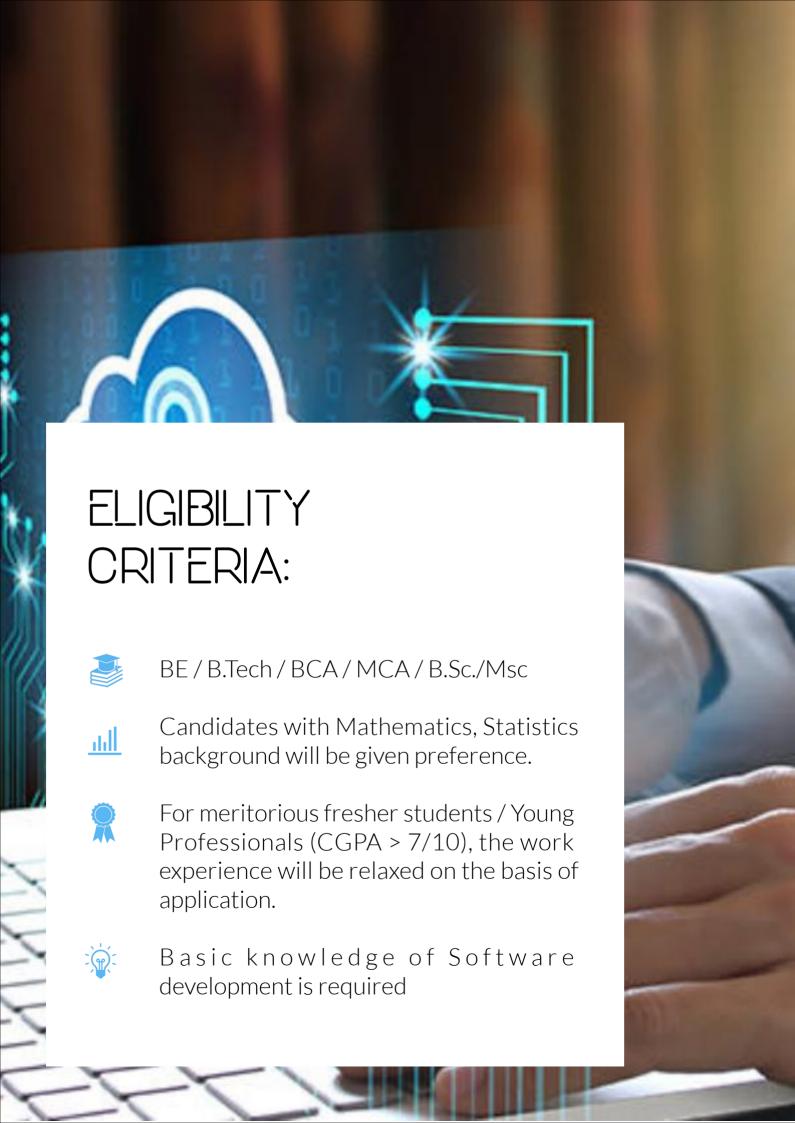
Virtual Class:

Certification:

Virtual Lab:







LEARNING OBJECTIVES:

Identify the fundamental concepts of cloud computing including business benefits and cloud terminologies.

Identify the technical aspects (high-level) of virtualization including the role and benefits of hypervisors and containers and the different types of virtualization.

Identify how emerging technologies (AI, IoT, 5G, RPA, Digital Twin, and others) enhance the capabilities of cloud computing, such as performance, security, and faster deployment.

Define cloud security, governance, risk, and compliance and identify the risks/threats involved in cloud computing and the corresponding mitigation measures and best practices.

List the strategies involved in the roadmap for cloud adoption and their implementation and migration for different cloud service and deployment models.







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COURSE CONTENTS:

Course Introduction

Introduction to Cloud Services Model

Introduction to Virtualization: The Backbone Technology of Cloud Computing

Cloud Computing - A Key Pillar of Digital Transformation

Cloud Security

Preparing for Cloud Adoption



JOB ROLES MAPPED :

CCC Cloud Technology Associate jobs include:

- CXO's, Board Members, & Business Operation Heads
- Database Administrators
- Developers
- IT Analysts
- IT Architects
- IT Managers
- IT Provisioning and Maintenance (Hardware, Network, Storage, etc.)

For Demo / Counselling / Enrolment please contact us at 8585858746 or enquiry@jobsacademy.co.in



