

Certificate of Oracle Cloud Infrastructure

(Program ID #COCI)

Program Description:

The Certificate of Oracle Cloud Infrastructure offers a curriculum tailored to equip students for thriving careers in the Oracle cloud environment. Learners will delve into the infrastructure of clouds, how they work with databases, and understand cloud security, administration, monitoring, and management. The program emphasizes the four primary areas of the Oracle cloud core infrastructure; namely database, solutions, platform and edge, and governance and administration.

By completing this certificate program, students will gain a comprehensive understanding of the Oracle cloud infrastructure. Students will be well-prepared to pursue positions in the Oracle Cloud environment. Additionally, students will be equipped with the knowledge necessary to pursue the Oracle Cloud Infrastructure Associate Certification. Graduates will be qualified for roles such as Oracle Cloud Administrator, Oracle Cloud Developer, and Oracle Cloud Data Engineer.

Upon completion of the program, students will be able to

1. **Demonstrate an understanding** of basic Oracle Cloud Infrastructure concepts.
2. **Explain the ideas** of Core Infrastructure, Database, Solutions, Platform and Edge, and Governance and Administration.
3. **Explain how to secure information** in the Oracle cloud.
4. **Describe how to monitor and manage** the Oracle cloud.
5. **Explain advanced topics** related to the Oracle cloud.

List of Courses:

Course Code	Course Name
OCI200	Oracle Cloud Core Infrastructure and Database
OCI201	Oracle Cloud Solution Platform and Edge
OCI203	Oracle Cloud Governance and Administration
OCI204	Oracle Cloud Advanced Topics

Credential Awarded:

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