Guidelines for the Course

The goal of this course is to set a foundation for cloud knowledge and help you decide where to take your learning next.

This course will help you gain knowledge and experience with cloud fundamentals. By the end of this course, you will be able to:

- Define cloud computing and describe its benefits

- Compare and contrast cloud computing service and deployment models

- Identify the AWS Global Infrastructure

- Discuss the shared responsibility model

- Describe the Well-Architected Framework and its role in building flexible and reliable architectures

- Identify the use, features, and benefits of Amazon Web Services (AWS) core services

- Practice using AWS core services in a lab environment

- Describe four entry-level cloud computing careers

Course Modules

Module 1 Introduction to Cloud

Module 2 Introduction to Cloud Computing

Module 3 Introduction to AWS

Module 4 AWS Core Services

Module 5 Cloud Careers

Module 6 Final Assessment

Final Assessment- 10 pts and Score at least 7.0 to get the certificate