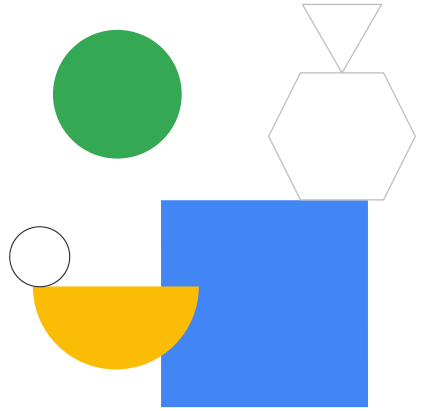Google Cloud

Smart Analytics, Machine Learning and AI on Google Cloud

Welcome to Smart Analytics, Machine Learning, and AI on Google Cloud.

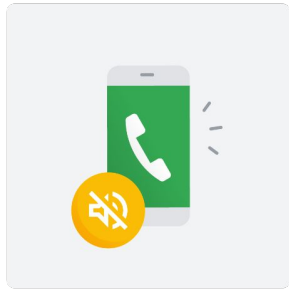# Facilities

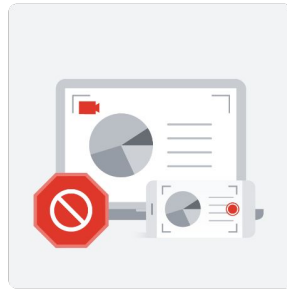| Parking	Facilities	Food

Facilities:
- Parking
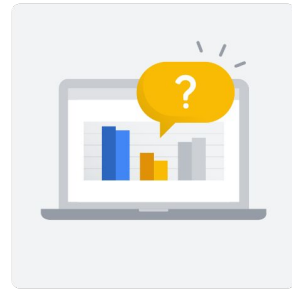- Facilities
- Food

Etiquette

No calls

No recording

Ask questions

Google Cloud
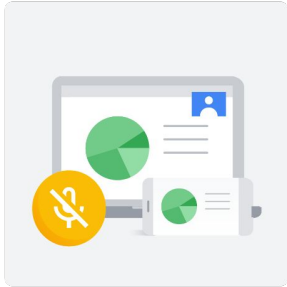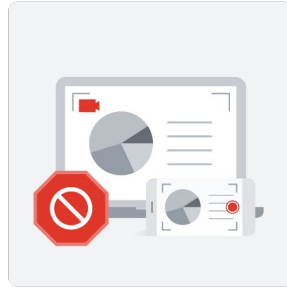
Course etiquette:
- Please silence your phone and take calls outside.
- Recording this class is prohibited.
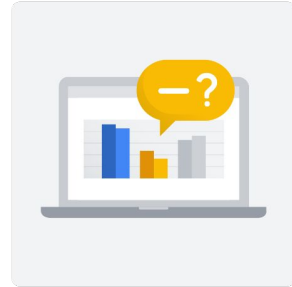- Ask questions interactively or via chat (online).

Etiquette

Mute microphone

No recording

Ask questions

Data Engineering on Google Cloud learning path

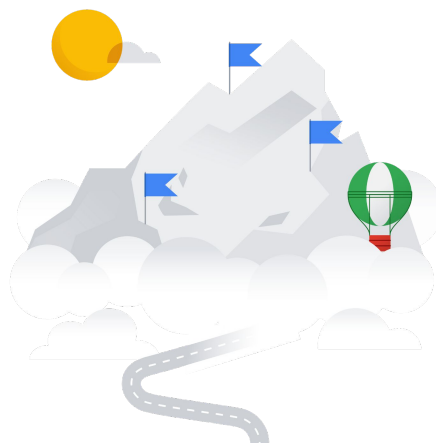✓ Modernizing Data Lakes and Data Warehouses with Google Cloud

✓ Building Batch Data Pipelines on Google Cloud

✓ Building Resilient Streaming Analytics Systems on Google Cloud

4 Smart Analytics, Machine Learning and AI on Google Cloud

Google Cloud

Smart Analytics, Machine Learning and AI on Google Cloud is the fourth and final part of the Data Engineering on Google Cloud course.

While data has intrinsic value, that value can be augmented with Machine Learning. Today, we will cover how to integrate Analytics and Machine Learning capabilities into your data pipelines.

Day 4 agenda

Google Cloud

We'll start by validating the claim that Machine Learning adds value to your data.

Throughout the day, we'll look at the options available on Google Cloud for applying Machine Learning.

You'll learn that Google Cloud ML solutions cater to a wide range of organizational challenges.

There are solutions for organizations with large Machine Learning teams. And there are also solutions for those with absolutely no Machine Learning expertise. We'll cover all of these as well as how to productionize ML solutions on Google Cloud.