

# Google Cloud Days



## No Cost Training

Whether you're a business leader, a technologist, a researcher, or looking to enhance your AI capabilities, our courses provide valuable insights and practical knowledge to help you succeed in the ever-evolving digital landscape

**These courses are being offered on a quarterly basis. Please click on the courses you are interested in to learn more about the course agenda and available dates.**

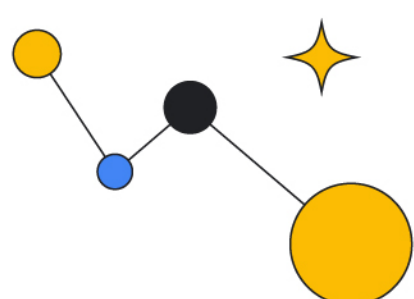
## Business Leaders

Decision-makers, IT business leaders, and program managers learn more about Google Cloud, cloud technology and digital transformation, Google's global network, role of data in digital transformation, infrastructure and application modernization, and Google Cloud solutions:



[Introduction to Google Cloud Differentiators for Digital Transformation \(4 hours\)](#)

[Introduction to Generative AI for Business Leaders \(2 hours\)](#)



## Technical Fundamentals

Technologists interested in transforming their agency with the help of Google Cloud, learning key features, public sector use cases, share best practices, and walk through of technical demos:

[Getting Started with Google Cloud for Public Sector \(8 hours\)](#)

[Big Data and Machine Learning Fundamentals \(8 hours\)](#)

[Getting Started with Kubernetes Engine \(8 hours\)](#)

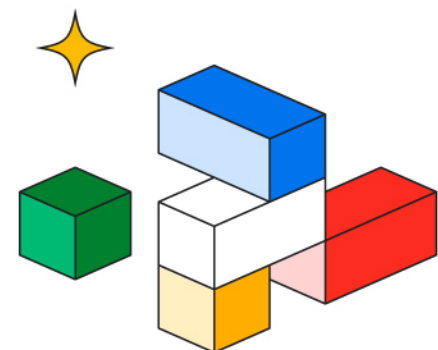
[Security on Google Cloud \(8 hours\)](#)

## Researcher Fundamentals

Researchers wanting to use Google Cloud for ingesting, managing and leveraging their data:



[Researcher Fundamentals \(8 hours\)](#)



## Generative AI Fundamentals

Exploration of Google's recommended best practices for responsible AI usage across different areas of focus and leveraging pre-trained models as part of your machine learning workflow:

[Vertex AI Model Garden \(8 hours\)](#)

[Responsible AI in Practice \(8 hours\)](#)



## On-Demand Training

All employees of the U.S. federal government can register for free access to Google Cloud Skills Boost with Google Cloud's official courses and Self-Paced Labs (SPLs) - over 700 hands-on labs, skill badges, and courses.

[Learn More](#)