

Generative AI Explorer

This hands-on experience equips you with Agent Platform's suite of tools for building and deploying custom models. Leverage BigQuery for data preparation and train TensorFlow models locally. Then, seamlessly transition to Agent Platform for model training, deployment, and serving predictions. Master prompt design best practices within Agent Studio to craft effective prompts for various text generation tasks. Explore cutting-edge models and unlock the transformative power of Generative AI.

 **DURATION**
5.5 hours

 **LEVEL**
100 - Introductory

 **FORMAT**
Instructor-led

What you'll learn

Overview	4 modules
Who this course is for	Someone looking to learn more on Agent Platform capabilities and prompt design
Products	- Agent Platform - Agent Studio on Gemini Enterprise Agent Platform - Gemini Enterprise Agent Platform Workbench - Agent Platform Workbench
Prerequisites	Experience with Jupyter Notebooks and Cloud Console

Module 01 [Agent Platform: Qwik Start](#)

- Activities
- GSP917 - Agent Platform: Qwik Start (90 mins)

Module 02 [Getting Started with the Agent Platform Gemini 1.5 Pro Model](#)

- Activities
- GSP1150 - Getting Started with the Agent Platform Gemini 1.5 Pro Model (90 mins)

Module 03 [Generative AI with Agent Platform: Prompt Design](#)

- Activities
- GSP1151 - Generative AI with Agent Platform: Prompt Design (90 mins)

Module 04 [Get Started with Agent Studio](#)

- Activities
- GSP1154 - Get Started with Agent Studio (60 mins)