

## NVIDIA Gen AI Large Language Model Certification Exam Training Plan and Customized Registration

### Training Plan

The following courses are recommended for candidates preparing to take the NVIDIA Gen AI Large Language Models certification:

Course Title	Duration (hrs)	Mode	Price (USD)
<b>NVIDIA Getting Started with Deep Learning</b> Learn how deep learning works through hands-on exercises in computer vision and natural language processing. You'll train deep learning models from scratch, learning tools and tricks to achieve highly accurate results. You'll also learn to leverage freely available, state-of-the-art pre-trained models to save time and get your deep learning application up and running quickly.	8	On Demand	\$150
<b>NVIDIA Accelerating End-to-End Data Science Workflows</b> Developers will learn how to build and execute end-to-end GPU accelerated data science workflows that enable them to quickly explore, iterate, and get their work into production. Using the RAPIDS accelerated data science libraries, developers will apply a wide variety of GPU-accelerated machine learning algorithms, including XGBoost, cuGRAPH's single-source shortest path, and cuML's KNN, DBSCAN, and logistic regression to perform data analysis at scale.	6	On Demand	\$150
<b>NVIDIA Introduction to Transformer-based Natural Language Processing</b> Learn how Transformers are used as the building blocks of modern large language models (LLMs), then you'll use these transformer based models for various NLP tasks, including text classification, named-entity recognition (NER), author attribution, and question answering.	6	On Demand	\$50
<b>NVIDIA Building LLM Applications with Prompt Engineering</b> Learn work with an NVIDIA language model NIM, powered by the open-source Llama-3.1 large language model, alongside the popular LangChain library. Gain foundational skills for building a range of LLM-based applications using prompt engineering.	8	On Demand	\$150
<b>NVIDIA Rapid Application Development using LLMs</b> Gain a strong understanding and practical knowledge of LLM application development by exploring the open-sourced	8	On Demand	\$150

ecosystem including pretrained LLMs, enabling you to get started quickly in developing LLM-based applications.			
NVIDIA Exam Voucher			
NVIDIA Gen AI LLM Certification Exam Voucher	1	-	\$210
NVIDIA Gen AI and LLM Package			
	37		\$860 860 Training Credits

Customized Registration Process

[Connect with a Dell Learning training consultant](#) to begin your registration process.