Certified Generative AI Engineer

Candidate Guide
2025

Prove and showcase your GenAI & LLM expertise

Get a global recognition

Association of Data Scientists (ADaSci)

Incorporated in Bangalore, India, in 2019, the Association of Data Scientists (ADaSci) is the premier global body of AI, data science and machine learning professionals. ADaSci aims to foster the development, dissemination and implementation of knowledge in data science and machine learning.

ADaSci leads in the development, dissemination and implementation of knowledge, basic and applied research and technologies in analytics, decision-making, and management.

About Credential

Certified Generative AI Engineer

Get certified by ADaSci, the premier global body of AI, data science and machine learning professionals, and get global recognition for your Generative AI and LLM skills.

01 **Proven Generative AI Skills**
Get a chance to prove your skills in data science and machine learning by earning the certification.

02 **Global Recognition**
Earning a certification from ADaSci helps in getting the skills, knowledge and potential recognized globally.
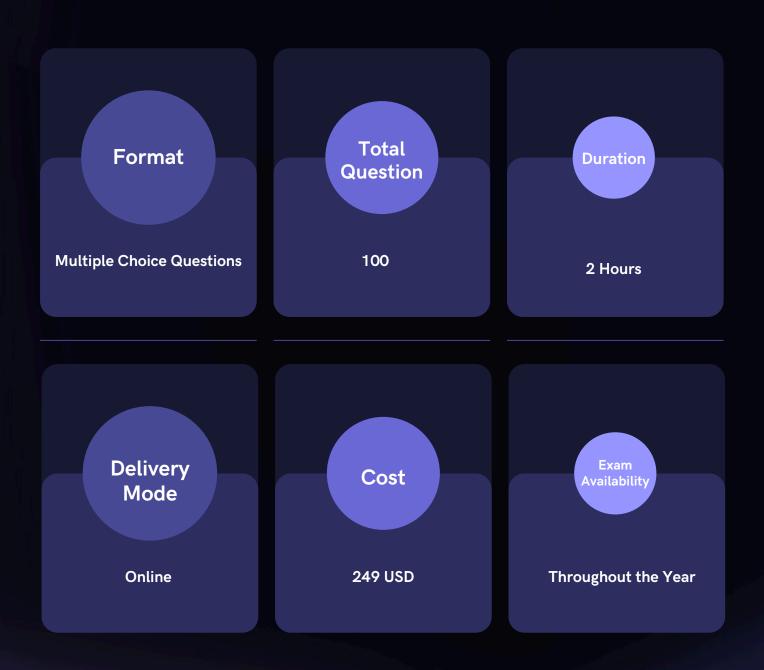
03 **Industry Standards**
ADaSci credential holders always meet industry standards and expectations.

04 **Professional Accreditation**
The credentials given by ADaSci to successful candidates are not just certifications, but these are the professional accreditation.

Exam Highlights

Format

Multiple Choice Questions

Total Question

100

Duration

2 Hours

Delivery Mode

Online

Cost

249 USD

Exam Availability

Throughout the Year

Who Should Take this Exam?

AI & ML Practitioners

Professionals experienced in AI, aiming to deepen expertise in generative AI, LLMs, and deployment strategies.

Early-Age Professionals

Professionals who have just started their career in AI or ML and are trying to get proper recognition for their skills can choose this certification.

Exam Development

—

Structure and Curriculum

ADaSci keeps the curriculum latest and updated and aligned with current industry trends and expectations. The curriculums of ADaSci professional accreditations are curated by senior industry professionals adhering to industry standards.
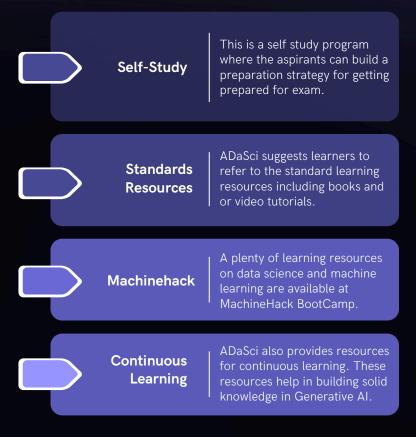
01 Foundations of Generative AI

02 Language Modelling and Transformers

03 Large Language Models

04 Generative AI and LLM Frameworks

05 Image Generative Models

06 Prompt Engineering

07 Vector Databases and Search

08 Fine Tuning and Optimizing the LLMs

09 Deployment and Scaling of Generative Models

10 Security, Ethics and Bias in Generative AI

Preparations

How to Prepare?

Get certified by ADaSci, the premier global professional body of data science and machine learning professionals, and get global recognition for your Generative AI skills.

Self-Study
This is a self study program where the aspirants can build a preparation strategy for getting prepared for exam.

Standards Resources
ADaSci suggests learners to refer to the standard learning resources including books and or video tutorials.

Machinehack
A plenty of learning resources on data science and machine learning are available at MachineHack BootCamp.

Continuous Learning
ADaSci also provides resources for continuous learning. These resources help in building solid knowledge in Generative AI.

Exam Policy

Terms and Conditions

01

Exam Conduction

The exam is conducted online only. Once registered, you need to appear online as per your chosen schedule.

02

Attempts and Validity

There is no limit on re-registering and attempts. The credential has lifetime validity.

03

Results and Reevaluation

The exam results are available immediately after the exam.

04

Refund and Rescheduling

No refund is provided after registration. The exam can be rescheduled only once, in case of a personal emergency.

ADaSci

The premier global body of data science and machine learning professionals.

●●●

ADaSci | THE ASSOCIATION OF DATA SCIENTISTS

Contact Us

---

www.adasci.org
info@adasci.org