



Faculty Enablement Program

At-A-Glance

Overview

The Faculty Enablement Program empowers academic institutions to prepare their educators to integrate NVIDIA AI training and certification into curriculum. Faculty can teach students using NVIDIA Teaching Kits to provide hands-on experience with AI and accelerated computing while preparing them for NVIDIA-Certified Associate certification exams.

Program Structure

The program to prepare faculty spans six weeks with one-hour instructional lessons plus office hours each week. Faculty must pass the exam within two weeks of completion.

Institution Requirements

- Nominate appropriate faculty to participate in the program
- Commit to preparing 1,000+ students for the exam

Faculty Eligibility Requirements

- Foundational knowledge of topics on the selected NVIDIA-Certified Associate exam
- Program participation and passing the certification exam are mandatory
- Upon completion, faculty receive NVIDIA Certified Faculty Lead designation

Key Responsibilities

- Faculty integrate Teaching Kit modules into courses and facilitate student learning
- Students complete coursework, labs, and pursue NVIDIA certification as a course outcome

Benefits

- Students receive industry-recognized NVIDIA Certified Associate credentials, and certification can count toward degree requirements
- Certification remains valid for two years

Getting Started

Academic institutions can identify and nominate qualified faculty candidates. Applications are reviewed monthly. Selected candidates receive access to Teaching Kits, and instructor support throughout the program.

Reach out to us [here](#) to learn more about this program.