

MICROSOFT OFFICIAL CURRICULUM

NVIDIA

Fundamentals of Deep Learning

Program aligned

Official NVIDIA DLI workshop covering the fundamentals of deep learning for applied AI model development.

AI

Intermediate

Deep Learning Frameworks

DURATION

8 hours

LEVEL

Intermediate

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Available on request

AUDIENCE PROFILE

Built for these roles

Built for teams that need stronger core deep-learning capability before moving into advanced programs.

OVERVIEW

Executive overview

Provides a applied deep-learning foundation for model development, training, and performance improvement.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Understand deep-learning concepts and terminology
- Build stronger readiness for specialized AI workloads

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Establishes strong core deep-learning foundations before teams move into specialized AI tracks.

Customization options

- Bridge into NLP, vision, or generative AI after the fundamentals module
- Use team-specific datasets where appropriate

CURRICULUM

Curriculum roadmap

TRAINING PROVIDER


VNode ITeS

MICROSOFT CERTIFIED TRAINER

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MODULE 1

Learn core deep-learning practice

Build the conceptual and delivery foundation required for modern deep-learning workflows.

- Deep-learning foundations
- applied model-building patterns

PRIVATE DELIVERY

Plan a private cohort for your team





Scope delivery format, role mix, and rollout timeline with our solutions team.

[Plan Private Delivery](#)

[Book advisory call](#)

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