

MICROSOFT OFFICIAL CURRICULUM

Microsoft

Equip and support learners with AI tools from Microsoft

Program aligned

Official Microsoft Learn-aligned instructor-led program for Equip and support learners with AI tools from Microsoft.

AI

Beginner

Microsoft Edge

DURATION
0 days

LEVEL
Beginner

FORMAT
Virtual, On-site, or Hybrid

CERTIFICATION
Available on request

AUDIENCE PROFILE

Built for these roles

Built for K 12 Educator, School Leader, Higher Ed Educator learners adopting Equip and support learners with AI tools from Microsoft.

OVERVIEW

Executive overview

This course shows educators how to help learners discover, interact, and create with AI and generative AI. It also covers the responsible use of AI and explains the art of prompt engineering to help learners to explore the possibilities of AI. Search for a training provider Find a Global Training Partner to help you get started with this course.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Strengthen capability in ai scenarios
- Strengthen capability in microsoft edge scenarios
- Strengthen capability in role-based scenarios

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Builds current Microsoft credential readiness for Equip and support learners with AI tools from Microsoft using the official Microsoft Learn outline.

Customization options

- Align labs to your production environment and platform priorities
- Add readiness reviews and instructor-led practice sessions
- Extend into project-specific architecture or delivery coaching

CURRICULUM

Curriculum roadmap

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MODULE 1

AI

Cover ai skills and implementation practices aligned to Equip and support learners with AI tools from Microsoft.

- Cover ai skills
- implementation practices aligned to Equip
- support learners with AI tools from Microsoft

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MODULE 2

Microsoft Edge

Cover microsoft edge skills and implementation practices aligned to Equip and support learners with AI tools from Microsoft.

- Cover microsoft edge skills
- implementation practices aligned to Equip
- support learners with AI tools from Microsoft

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MODULE 3

Role-Based

Cover role-based skills and implementation practices aligned to Equip and support learners with AI tools from Microsoft.

- Cover role-based skills
- implementation practices aligned to Equip
- support learners with AI tools from Microsoft

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

vnodeites.com

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