

Azure Training

Azure training resources

LinkedIn Learning (Lynda) - <https://www.lynda.com>

- LinkedIn Learning (Lynda) accounts are available for all campus

A Cloud Guru (ACG) - <https://learn.acloud.guru/>

- ACG accounts are limited and managed by the IT Service Desk. [Learn more about the offering](#) or [request a seat](#).

Microsoft Virtual Training Days

- <https://www.microsoft.com/en-us/trainingdays>

Azure role-based skill guides

- <https://azure.microsoft.com/en-us/blog/start-learning-azure-today-with-new-rolebased-skill-guides/>

Azure Resources for Academic Research

- <https://sway.office.com/bvawnEskQODqIIONq>

Azure Resources for Education (Educators, Students, and IT)

- <https://sway.office.com/1xGmZGznDTCcv62P>

[Microsoft Learn](#) – Product details, “How To” documents, certification paths, role development, curated learning paths

[Microsoft Events](#) – Learning opportunities created to help expand expertise, learn new skills and build community

[Microsoft Virtual Training Days](#) – Instructor led, 1-day workshops. Covers a range of topics for Azure, M365, Dynamics 365, Power Platform and Security

[Microsoft Education Online Training](#) – Trainings for educators and faculty that help create inclusive, student-centered classrooms

Higher Education learning opportunities: aka.ms/HiEDLearning

Azure OpenAI Service: [Introduction to Azure OpenAI Service](#)

Premier Training

- [Enterprise Skilling Initiative](#) – Numerous offerings including: self-paced learning, virtual training days, exam prep, certifications, workshops, etc.
- [Services Hub](#) – Health checks, advisories with engineers, proof of concepts, deployment assistance, workshop training
- Custom Developed Training – onsite or remote training developed based on your criteria; Spend time with an engineer to develop syllabus

Azure Tips - <http://azuredev.tips/>

Azure Fundamentals - <https://docs.microsoft.com/en-us/learn/paths/azure-fundamentals/>

All MS learning paths - <https://docs.microsoft.com/en-us/learn/browse/>