

MICROSOFT OFFICIAL CURRICULUM

Anthropic

Introduction to Model Context Protocol

Program aligned

Official Anthropic course on building MCP servers and clients with tools, resources, and prompts.

AI Coding

Intermediate

Model Context Protocol

DURATION

Self-paced

LEVEL

Intermediate

FORMAT

Self-paced / Online

CERTIFICATION

Available on request

AUDIENCE PROFILE

Built for these roles

Developers building MCP integrations

OVERVIEW

Executive overview

Introduction to Model Context Protocol teaches MCP's core primitives for connecting Claude to external services. Official Anthropic Academy course; VNode lists it for discovery only.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Explore official guidance on MCP tools
- Explore official guidance on Resources
- Explore official guidance on Prompts
- Explore official guidance on Python server/client patterns

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Gives engineers vendor-authored MCP foundations before enterprise MCP enablement programs.

CURRICULUM

Curriculum roadmap

TALK TO US

OFFICE

1

MODULE 1

Module 1

MCP tools

- MCP tools
- Resources
- Prompts

2

MODULE 2

Module 2

Resources

- Python server/client patterns

3

MODULE 3

Module 3

Prompts

- Prompts

4

MODULE 4

Module 4

Python server/client patterns

- Python server/client 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

vnodeites.com

TALK TO US

OFFICE