

MICROSOFT OFFICIAL CURRICULUM

OpenAI

Write better prompts for Codex

Program aligned

Official OpenAI guidance on prompting Codex with clear goals, context, constraints, and done-when criteria.

AI Coding

Beginner to Intermediate

OpenAI Codex

DURATION

Self-paced

LEVEL

Beginner to Intermediate

FORMAT

Self-paced / Online

CERTIFICATION

Available on request

AUDIENCE PROFILE

Built for these roles

Developers writing Codex prompts

OVERVIEW

Executive overview

OpenAI's Codex prompting and best-practice documentation helps developers write higher-quality coding prompts. Listed as an official external resource; not a VNode enrollment.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Explore official guidance on Goal and context prompting
- Explore official guidance on Constraints
- Explore official guidance on Verification criteria
- Explore official guidance on AGENTS.md patterns

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Improves Codex prompt quality using vendor-authored guidance before deeper enterprise enablement.

CURRICULUM

Curriculum roadmap

TALK TO US

OFFICE

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MODULE 1

Module 1

Goal and context prompting

- Goal and context prompting
- Constraints
- Verification criteria

2

MODULE 2

Module 2

Constraints

- AGENTS.md patterns

3

MODULE 3

Module 3

Verification criteria

- Verification criteria

4

MODULE 4

Module 4

AGENTS.md patterns

- AGENTS.md 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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