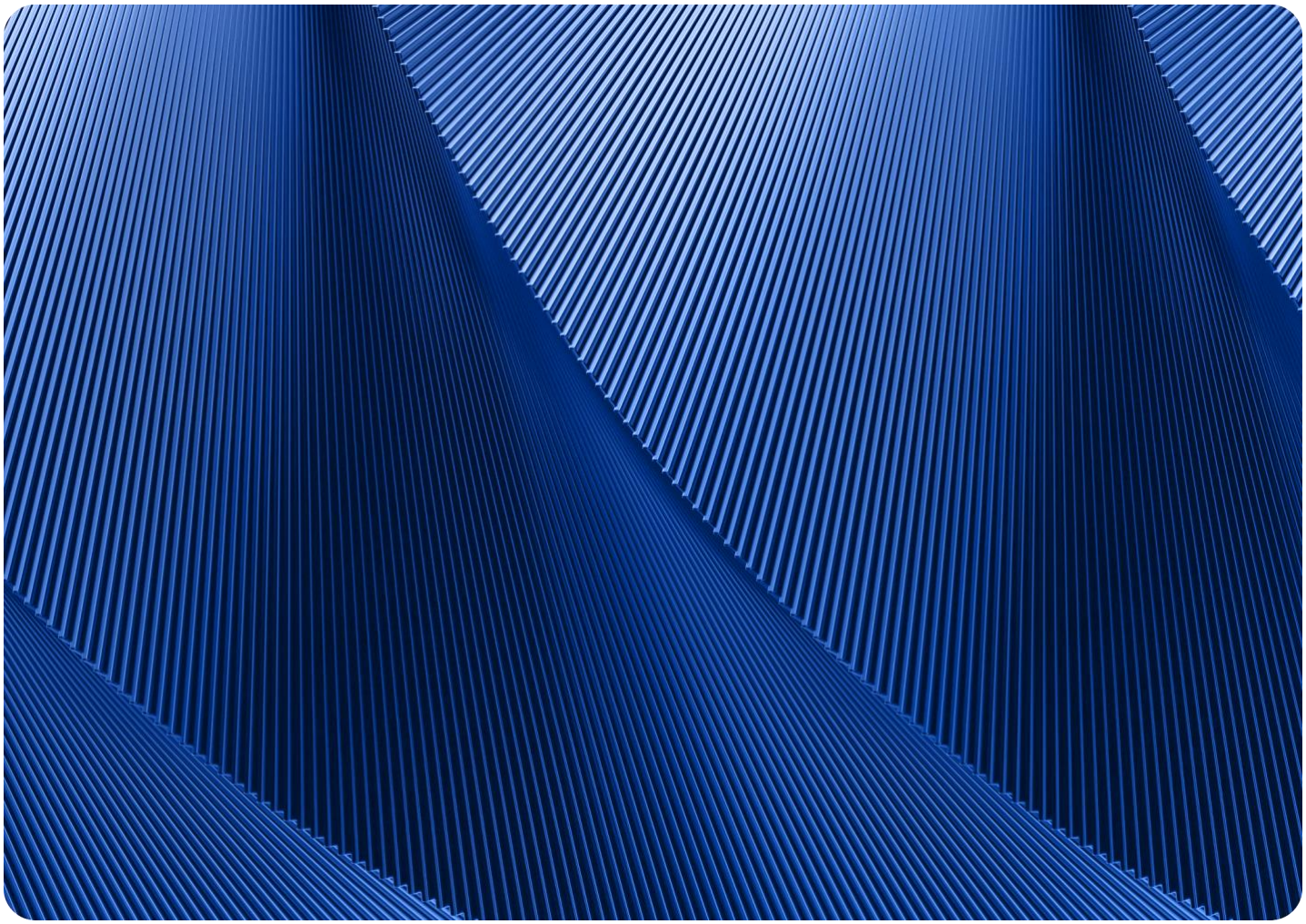
NAAIC

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Course

Agentic AI

This modular library, developed by Intel's Digital Readiness AI for Workforce program, introduces learners to the foundations, applications, and responsible development of Agentic AI systems, progressing from understanding how agents work to applying them in workplace settings and building solutions through no-code, code-based, and local AI approaches. Across five modular pathways, learners explore Agentic AI in society, workplace productivity, agent development, orchestration, governance, and local deployment, with hands-on projects that translate these concepts into practical, real-world solutions.



Instructions to Access Intel Content

Thank you for your interest in Intel's content. Intel Digital Readiness created an *AI for Workforce Support Portal* for colleges accessing their content through NAAIC. The portal allows you to access the most updated Intel AI for Workforce pre-packaged courses, modules, and train-the-trainer guidelines.

To access the Intel AI for Workforce course you selected, an initial onboarding is necessary. You only need to complete this onboarding process once. Kindly refer to the portal registration instructions provided here. When registering, utilize the same email address associated with your NAAIC AI Resource Hub registration.

After registering, you can gain access to the *AI for Workforce Support Portal* and find the course you selected by following these instructions.

Reach out to us if you have any questions: naaic@mdc.edu.