ATHENA ACADEMY · LIVE ONLINE LEARNING

AI-901 · Microsoft Azure AI Fundamentals

Move from AI concepts to practical Microsoft Foundry applications, agents and multimodal solutions.

We work with Microsoft Learn, live online classes and guided activities. The eight-session plan connects the current exam objectives with practical scenarios.

USD 500	24 h	4 h + 30 min
Final price per person, per course. Applicable taxes and one exam attempt included. The same total applies to every payment method.	24 hours of live online classes	4 hours of guided activities + One private 30-minute consultation

November 2026 cohort | November 21, 2026 - January 23, 2027

Live class time: 13:00-16:00 UTC-06:00 | Live online classes

This cohort is taught in Spanish. English and Portuguese pages and guides are translations of the same cohort. Confirm any access requirements before enrolling.

No class on December 26, 2026 or January 2, 2027.

All live sessions use the fixed UTC–06:00 offset. Check the equivalent time in your location before enrolling.

Learn with your instructor

Dorian Isaac Vallecillo Calderón | Microsoft Certified Trainer (MCT) | LinkedIn

One Pearson VUE attempt at the course's Microsoft certification exam

Who this course is for

For aspiring AI developers and technology professionals beginning to build AI solutions on Azure.

Before you join

Basic Python syntax and programming techniques, computing concepts and familiarity with Azure resources are expected. Review your readiness before enrolling; this is not a complete introductory programming course.

What you will work on

- Recognize AI workloads and apply responsible AI considerations.
- Choose models and deployment options, create prompts and use Microsoft Foundry.
- Build lightweight applications and a single-agent solution with controlled tools.
- Explore text, speech, vision and information extraction through practical exercises.

Payment and enrollment questions

Cash and bank transfer are available. Ask about enrollment instructions and the applicable payment arrangements before paying.

BAC Tasa Cero and Credix payment plans are available in 3 or 6 monthly installments, subject to participating cards, issuer conditions, availability and approval. Approval is not guaranteed.

One Pearson VUE exam attempt is included; retakes are not included. Before enrolling, confirm exam eligibility, booking region, language, scheduling availability and the conditions of that attempt. Certification is awarded by Microsoft after its requirements are met.

Ask about this course

Ask on WhatsApp: +506 8404 2758

AI-901 | Your eight-session learning plan

13:00-16:00 UTC-06:00 | No class on December 26, 2026 or January 2, 2027.

01 **2026-11-21**	**AI foundations and responsible use** Explore AI capabilities, appropriate use cases, model behavior and responsible AI. Check the Python and Azure foundations used throughout the course. **Guided practice:** Classify a business scenario and identify its data, risks and expected output.
02 **2026-11-28**	**Models, deployments and prompts** Compare model capabilities and deployment choices, then create system and user prompts in Microsoft Foundry. **Guided practice:** Deploy an available model and test prompt behavior in the playground.
03 **2026-12-05**	**A lightweight AI chat application** Connect a Python client to a deployed model using a supported SDK. Read configuration safely and inspect responses. **Guided practice:** Build and explain a small chat client without placing credentials in source code.
04 **2026-12-12**	**A single-agent solution** Create and test an agent in the Foundry portal, consider tool permissions and call it from a lightweight client. **Guided practice:** Test an agent against a defined task and document when human approval is needed.
05 **2026-12-19**	**Text analysis applications** Examine language tasks such as entity extraction, sentiment and summarization, then connect text analysis to an application. **Guided practice:** Analyze sample text and compare the result with the intended business use.
06 **2027-01-09**	**Speech and multimodal interaction** Explore speech recognition and synthesis, Azure Speech in Foundry Tools and spoken prompts with multimodal models. **Guided practice:** Create or demonstrate a small speech workflow and inspect its output.
07 **2027-01-16**	**Computer vision and image generation** Use visual input in multimodal prompts, explore image generation and connect vision capabilities to an application. **Guided practice:** Evaluate a visual result for relevance, limitations and responsible use.
08 **2027-01-23**	**Information extraction and integrated review** Use Content Understanding to explore information extraction from documents and other media. Review the exam objectives and your remaining study needs. **Guided practice:** Present an integrated scenario and complete an original knowledge check.

Official Microsoft reference material

Microsoft Learn course: https://learn.microsoft.com/en-us/training/courses/ai-901t00

Current exam study guide: https://learn.microsoft.com/en-us/credentials/certifications/resources/study-guides/ai-901

Microsoft certification: https://learn.microsoft.com/en-us/credentials/certifications/azure-ai-fundamentals/

Exam references reviewed: November 6, 2026.

The sequence is Athena's own eight-session program aligned to the referenced exam objectives. It is not Microsoft's published course duration.

Athena Solutions provides independent exam preparation. Microsoft and Azure are trademarks of their respective owners. This offer does not claim Microsoft partner status. Completion does not guarantee passing the exam or earning a Microsoft certification.