



AI+X Learn & Extern — Online Information & Resources

Overview

This announcement provides information for students interested in the AI+X Learn & Extern Program, an optional online learning and project-based program focused on applied AI and industry-relevant skills.

The program combines MIT-affiliated AI+X learning modules with industry-aligned externship-style projects, helping students understand how AI is applied in real companies, startups, and innovation ecosystems.

In addition to program details, the session introduces how students can be mapped to AI companies and startup projects across major innovation hubs in the United States and Asia, based on academic background, interests, and readiness.

Participation in the information session does not require commitment. Students may explore the program and decide whether to proceed at a later stage. [View the program information](#) independently and decide whether to participate at a later stage.

Program Highlights

AI+X Interdisciplinary Tracks

Applied AI learning and project work across a range of fields, including:

AI + Data Science, Healthcare, Educational Technology, Finance, Blockchain, Quantum Computing, Cybersecurity, Robotics, Transportation, Biotechnology, Management, and Psychology.

Industry-Aligned Learning & Externship Projects

Online AI modules developed in collaboration with MIT faculty, combined with externship-style projects modeled on real industry problem settings. These projects emphasize practical deliverables, teamwork, and application of AI in professional contexts.

Optional MIT On-Campus Experience

An optional short-term, in-person academic and applied learning experience at the MIT campus for students seeking additional exposure to research environments and applied AI practice.

Online Information Session

An online information session will introduce the program structure, learning pathways, externship format, and upcoming 2026 timelines.

- **Date:** Wednesday, January 21
- **Time:** 10:00 PM (Japan Time)
- **Format:** Online (Zoom)
- **Registration & Details:** <https://www.blendedlearn.org/learn-xpro-mit-edu>