AI+X Learn & Extern — Online Information & Resources

Description

Information is provided for students interested in the AI+X Learn & Extern Program, an optional, online learning and project-based program focused on applied AI across disciplines.

The program combines MIT-affiliated AI+X learning modules with industry-modeled externship-style projects, designed to help students gain applied, portfolio-ready experience. Projects are modeled on real-world engineering and AI workflows drawn from major technology and industry organizations.

Students may review 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 AI + Data Science, Healthcare, Educational Technology, Finance, Blockchain, Quantum Computing, Cybersecurity, Robotics, Transportation, Biotechnology, Management, and Psychology.
- **MIT-Affiliated Learning & Industry-Aligned Projects** - Online AI modules developed with MIT faculty, combined with externship-style projects modeled on real industry workflows and problem settings.
- **Optional MIT On-Campus Experience** - An optional short-term, in-person learning and research experience at the MIT campus, designed for students seeking additional academic and applied exposure.

Online Information Session

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

- **Date**: Wednesday, January 7 and Wednesday, January 14, 2025
- **Time**: 10:00 PM (Japan Time)
- **Format**: Online (Zoom)
- **Registration & Details**: https://www.blendedlearn.org/learn-xpro-mit-edu