



COLUMBIA
ENGINEERING



APPLICATION DEADLINES

JANUARY 15
Priority MS

FEBRUARY 15
Regular MS

CONNECT WITH US

Graduate Admissions

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New York, NY 10027



Scan to explore
the full program

AI

Master of Science
Artificial
Intelligence

Foundational. Transformative. Interdisciplinary.

The MSAI program combines core AI courses in Computer Science and Engineering with a comprehensive array of concentrations. Students build a rigorous foundation in AI while gaining specialized, domain-specific training across areas such as robotics, finance, biomedical engineering, infrastructure, policy, health, business, climate, and arts/media.

Your Future Starts Here

Columbia's MS in Artificial Intelligence provides a full-time, on-campus AI curriculum anchored in Computer Science and Engineering, with formalized pathways to apply AI across fields. Concentrations are jointly planned by faculty at Columbia Engineering and partner schools across the University.



Graduate Degree Programs

Artificial Intelligence:

**MS

**Offered online and on-campus



Concentrations

This full-time, on-campus program provides a unified, rigorous AI curriculum anchored in Computer Science and Engineering, plus formalized pathways to apply AI in various fields. The curriculum of the concentrations is jointly planned by faculty at Columbia Engineering and partner schools from across the University. The master's in artificial intelligence curriculum comprises a foundational set of core Artificial Intelligence courses plus a concentration in areas including:

- AI and Advanced Computing
- AI and Finance and Operations
- Robotics and Perception
- AI and Biomedical
- AI Infrastructure
- AI and UI/UX
- AI and Health and Medicine
- AI and Public Health
- AI and Arts, Creativity, and Media
- Statistical Foundations of AI
- AI and Architecture and Urbanism

