



APPLICATION DEADLINES

DECEMBER 15

MS/PhD, PhD, EngScD

JANUARY 15

Priority MS

FEBRUARY 15

Regular MS

CONNECT WITH US

Computer Science Department

- ✉ ms-admissions@cs.columbia.edu
- ✉ phd-admissions@cs.columbia.edu

Graduate Admissions

- ✉ seasgradmit@columbia.edu
- ☎ 212-854-4688
- 🌐 engineering.columbia.edu

📍 500 W 120th St
New York, NY 10027



Scan to explore
the full program



COLUMBIA ENGINEERING

Department of
**Computer
Science**

Computational. Secure. Boundless.

Columbia Computer Science advances the role of computing through research and educates the next generation of computer scientists. Its research spans intelligent, efficient, sustainable, and secure information systems, with active undergraduate and graduate participation.



Areas of Study

- Computational Biology
- Computer Security
- Foundations of Computer Science
- Machine Learning
- Natural Language Processing
- Network Systems
- Software Systems
- Vision, Graphics, Interaction and Robotic

Your Future Starts Here

The department offers rigorous academic programs and advanced education across computer science pathways, with opportunities for students to participate in state-of-the-art research.



Career Pathways

- Computer science careers across industry and the public sector
- AI, machine learning, and data-driven fields
- Software systems, security, and networking
- Computational biology and interdisciplinary research
- Graduate study and advanced research



Graduate Degree Programs

Computer Science:
Bridge to MS, **MS, PhD, MS/PhD, EngScD

Journalism & Computer Science:
MS Dual Degree with School of Journalism

**Offered online and on-campus

