JOIN THE FUTURE OF COMPUTER SCIENCE AT NORTHWESTERN

Northwestern University Computer Science is seeking graduate students for its growing PhD program.

PHD DEGREE PROGRAMS

PhD in **Computer Science**

PhD in **Computer Engineering** (*joint with Electrical and Computer Engineering*)

PhD in **Computer Science and Learning Sciences** (*joint with the School of Education and Social Policy*)

PhD in **Technology and Social Behavior** (*joint program in CS and Communication*)

DOCTORAL STUDENT FUNDING

All incoming PhD students receive a graduate fellowship for a year, which includes support for their first summer, to explore research with different faculty members. Subsequently, students are supported on faculty research grants and teaching assistantships.

WHOLE-BRAIN COMPUTER SCIENCE

Transformational research partnerships thrive across Northwestern's top-ranked schools and departments — including **communication**, **economics**, **education**, **law**, and **medicine**.

PROXIMITY TO TECH HUB

Downtown Chicago is only 12 miles away from Northwestern's Evanston campus.

ENTREPRENEURSHIP

From the entrepreneurial resources at The Garage - including a prototyping makerspace and AR/VR media lab - and courses and seminars offered by the Farley Center for Entrepreneurship and Innovation, enterprising students can join a thriving community of trailblazers.

AREAS OF EXCELLENCE

Our faculty are leaders in their fields:

- Algorithms and Theory
- Artificial Intelligence and Machine Learning
- Bio-inspired Vision and Computational Photography
- Computer Engineering and Architecture
- CS+Economics
- CS+Law
- CS+Learning Sciences
- Human-Computer Interaction and Information Visualization
- Programming Languages
- Quantum Computing
- Robotics and Evolution-inspired, Automated Design and Fabrication of Robots
- Security and Privacy
- Systems and Networking

SCAN TO LEARN MORE or visit **cs.northwestern.edu**

Applications due December 1.

Northwestern | McCORMICK SCHOOL OF **ENGINEERING**
Computer Science