The CUNY GC's Computer Science Dept. offers a state-of-the-art graduate education in the heart of New York City, with a top ranked PhD Program in Computer Science, a 2-year Master's degree in Data Science, and a new Advanced Certificate in Data Science.

Recent Activity
- Profs. Raffi Khatchadourian and Anita Raja win 3-year NSF grant on Deep Learning systems.
- Prof. Saptarshi Debroy wins 5-year NSF grant for disaster response networks.
- Prof. Shweta Jain wins NSF CISE MSI grant with colleagues.
- Dr. Suzanne Tamang (PhD, 2014 alum) is now tenure track faculty at Stanford University.

Sample of Research Labs
- Distributed Systems and Security Lab (DiSSect)
- CSI Computational Vision and Learning Lab
- Computer and Network Security Lab
- Computer Networks and Mobile Systems (NeMo)
- CCNY Robotics Lab
- Smart Cities and Urban Computing Lab
- Queens College Health-Care Informatics Lab
- Distributed Network Management Lab

Sample Alum Outcomes

Industry
- Google
- Amazon
- Microsoft
- Facebook

Academia
- Tenure-track professorship at Stanford University
- Postdoctoral research fellowship at Concordia University
- Lecturers and Professors within CUNY system
- Postdoc fellowship at University of Edinburgh

Highlights
- Ranked within top 75 CS PhD programs by CSRanking.org
- Ranked #1 within New York City for Best Master's Degree in Data Science in 2022, and #11th nationwide by Forbes Education

By The Numbers
- 10 affiliated CUNY campuses across New York City
- 1 Graduate Center campus located in Midtown Manhattan
- ~100 affiliated faculty members
- ~100 current PhD students
- ~50 MS students

By Jan. 15, 2022: Scan this QR code (or click here) to apply to the PhD in Computer Science at CUNY's Graduate Center for Fall 2023!