

M.S. in Data Science

Capitalize on the Data Revolution

Prepare for in-demand roles
with our exceptional and
affordable program.

gc.cuny.edu

THE
GRADUATE
CENTER

CITY UNIVERSITY
OF NEW YORK

M.S. in Data Science

Capitalize on the Data Revolution

Prepare for in-demand roles
with our exceptional and
affordable program.

gc.cuny.edu

THE
GRADUATE
CENTER

CITY UNIVERSITY
OF NEW YORK

■ As a public institution, we offer a world-class education at a fraction of the cost of other universities.

■ Top data scientists from throughout CUNY teach our courses and lead research projects. There are no adjuncts or part-time teachers. Master's students take classes alongside doctoral students.

■ The curriculum is 30 credits. Rigorous, relevant courses cover the most pertinent areas of data science—artificial intelligence, data mining, data visualization, social network analysis, natural language processing, and more.

■ A capstone project—either a research project or an internship—extends the learning beyond the classroom.

■ Our location in mid-Manhattan puts students within easy reach of some of

today's biggest tech companies and most innovative startups.

■ We help students build a bridge between data science theory and its application in the fields that interest them—finance, health care, policy, digital media, forensics, social networking, urban planning, linguistics, and more.

■ All applicants for all master's programs at The Graduate Center will be considered automatically for Dean's Merit Scholarships. For more information, see www.gc.cuny.edu/mascholarships.

Admissions

Students with a strong academic background in computer science and related STEM fields are encouraged to apply.

www.gc.cuny.edu/admissions

Ping Ji
Director,
M.S. Program in Data Science;
Deputy Executive Officer of the
Ph.D. Program in Computer Science at
The Graduate Center, and Professor of
Mathematics and Computer Science at
John Jay College of Criminal Justice

datascience@gc.cuny.edu
212.817.8195
212.817.8190
www.gc.cuny.edu/datascience



■ As a public institution, we offer a world-class education at a fraction of the cost of other universities.

■ Top data scientists from throughout CUNY teach our courses and lead research projects. There are no adjuncts or part-time teachers. Master's students take classes alongside doctoral students.

■ The curriculum is 30 credits. Rigorous, relevant courses cover the most pertinent areas of data science—artificial intelligence, data mining, data visualization, social network analysis, natural language processing, and more.

■ A capstone project—either a research project or an internship—extends the learning beyond the classroom.

■ Our location in mid-Manhattan puts students within easy reach of some of

today's biggest tech companies and most innovative startups.

■ We help students build a bridge between data science theory and its application in the fields that interest them—finance, health care, policy, digital media, forensics, social networking, urban planning, linguistics, and more.

■ All applicants for all master's programs at The Graduate Center will be considered automatically for Dean's Merit Scholarships. For more information, see www.gc.cuny.edu/mascholarships.

Admissions

Students with a strong academic background in computer science and related STEM fields are encouraged to apply.

www.gc.cuny.edu/admissions

Ping Ji
Director,
M.S. Program in Data Science;
Deputy Executive Officer of the
Ph.D. Program in Computer Science at
The Graduate Center, and Professor of
Mathematics and Computer Science at
John Jay College of Criminal Justice

datascience@gc.cuny.edu
212.817.8195
212.817.8190
www.gc.cuny.edu/datascience

