



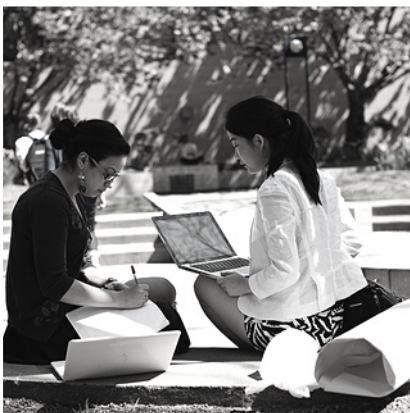
M.S. IN DATA SCIENCE

web: fordham.edu/datascience
email: msds@fordham.edu

Fordham's M.S. in Data Science program promotes innovative thinking through its unique interdisciplinary curriculum. The program provides advanced theoretical and technical training in a wide range of fields such as computational finance, healthcare, bioinformatics, and economics, and encourages students to engage in state-of-the-art research with internationally recognized faculty.

HIGHLIGHTS

- ✔ Complete the program in 1-2 years
- ✔ Small, in-person classes
- ✔ Evening courses designed to support internships throughout the study
- ✔ Part-time study available for working professionals
- ✔ Located in the heart of NYC at our Lincoln Center campus
- ✔ Special reduced tuition rate





HARNESS THE POWER OF BIG DATA

WHY CHOOSE FORDHAM?

Our students graduate with advanced technical knowledge, leadership skills, and practical training experience, and are supported by wide-ranging internship, networking, and research opportunities in and around New York City. With a projected job growth rate of 31% by 2030, it's essential that our data science students have these opportunities to connect within the field (BLS, 2021).

WHAT ARE DATA SCIENCE GRADUATES SAYING?

The M.S. in Data Science is a great program for anyone who wants to gain the knowledge about how to manipulate data and draw insights from it.

As a student with a non-traditional computer science background, Fordham's M.S. in Data Science program provided an excellent opportunity to hone my data science skills and prepare me for a career in computing.

I was attracted to the diverse selection of elective courses, and the flexible class times within Fordham's M.S. in Data Science program.

CURRICULUM

The master's program in Data Science requires 30 credits of coursework (10 classes), which will typically be completed in one to two years.

Samples courses include:

- Data Mining
- Machine Learning
- Big Data Computing
- Data Visualization
- Deep Learning
- Advanced Computational Finance

STUDENT OUTCOMES

Our alumni have gone on to work for Fortune 500-1,000 corporations across the world in all industries and sectors.

Job titles include:

- Data scientist
- Data engineer
- Chief information Officer
- Big data engineer
- Data architect
- Information technology specialist
- Business intelligence analyst

LEARN MORE

We invite you to register for an upcoming information session so you can learn about our graduate program offerings, what Fordham has to offer, and why we may be the right fit for you.



Contact GSAS Admissions: fuga@fordham.edu | 718-817-4416



Accelerated Master's Programs for eligible Fordham undergrads*

3 Program Options

No application fee.
No GRE required.
UP TO 30% TUITION SAVINGS!

M.S. in Computer
Science



M.S. in Cybersecurity



M.S. in Data
Science



Our accelerated master's program allows exceptional Fordham undergraduate students to follow a plan to complete both their bachelor's and master's in a total of five years (4+1).

Fordham undergraduate students apply during their junior (or equivalent) year, and must have 90 credits to begin the program. If admitted, students are eligible to take up to three GSAS graduate-level courses in their senior year which will count toward both the bachelor's and the master's degree. Upon graduation with their bachelor's degree, students can then complete the M.A. or M.S. degree in one year.

 Visit fordham.edu/gsas/accelerated

 [Attend an information session](#)

 Email fuga@fordham.edu

 Call 718-817-4416