MS IN QUANTITATIVE FINANCE

Behind every great financial-services firm, one finds great quantitative analysts. The STEM-designated MS in Quantitative Finance program prepares students to fill these crucial roles, teaching them how to construct models, analyze data, and write programs. In addition to multiple programming languages, the curriculum covers mathematical and statistical modeling techniques, all framed in the context of actual financial problems.

GABELLI AT A GLANCE

FEMALE 53%
MALE 47%

STUDENT POPULATION

APPLICANT ORIGINS

STUDENT: FACULTY RATIO

AVERAGE GMAT

14:1
645

SIZE OF ALUMNI NETWORK

37,000

FALL 2018 APPLICATION DEADLINES

ROUND PRIORITY DEADLINE
PRIORITY OCTOBER 13
ROUND 1 NOVEMBER 15
ROUND 2 JANUARY 19
ROUND 3 APRIL 15
ROUND 4 JUNE 1

APPLICATION REQUIREMENTS

☐ GMAT/GRE
☐ RÉSUMÉ
☐ ESSAY(S)
☐ LETTERS OF RECOMMENDATION (x2)
☐ INTERVIEW
☐ APPLICATION FEE: $130.00
☐ TOEFL/IELTS FOR INTERNATIONAL STUDENTS
☐ OFFICIAL UNDERGRADUATE AND GRADUATE TRANSCRIPT(S)

ALUMNI PERSPECTIVE

YUAN PENG
MSQF '14
ASSOCIATE, JPMORGAN CHASE

"The Gabelli experience is not just about learning from the best, though that is part of it. More importantly, I find that the core values of hard work, curiosity, and honesty have stuck with me in both my career and my personal life."
MS IN QUANTITATIVE FINANCE

THE GABELLI EDGE

DISCOVER GABELLI
Learn about the Gabelli School’s unique culture, values, and community by participating in Discover Gabelli, our admissions engagement experience.
Visit Fordham.edu/visitGSB, and sign up for a Discover Gabelli On-Campus event in the heart of New York City for a tour, a classroom visit, a counseling session, a conversation with current students, or all of the above!
If you’re not able to join us on campus, you can Discover Gabelli Off-Campus at one of our admissions events around the globe.

COFFEE CHATS
Join a member of the admissions committee in a casual and relaxed setting to learn more about our program, the admissions process, and the overall Gabelli experience!
To sign up for a Coffee Chat, go to Fordham.edu/visitGSB

CAREER PATHS
Financial Engineer, Quantitative Developer, Quantitative Researcher, Risk Analyst

TOP EMPLOYERS
Bloomberg, Citigroup, Credit Suisse, Deloitte, JPMorgan Chase, Mogan Stanley, Société Générale

BUSINESS WITH PURPOSE
Profit is no longer enough. The global marketplace demands business leaders who can create transformational change, innovating and contributing to the greater good all at once.
It’s called business with purpose. It stems from our Jesuit roots, and it’s how we cultivate leaders who have a lasting impact.

STUDENT RESOURCES

WORKSHOPS AND GROUP SESSIONS
Business Communications for Quants course
Research opportunities in econometrics and fixed income securities
Seminar series with industry professionals

FORDHAM QUANTITATIVE FINANCE SOCIETY
The Fordham Quantitative Finance Society aims to enhance research in this area and elevate students’ technical skills. Ongoing network nights help students to best position themselves for the top financial services firms.

FORDHAM.EDU/LINKEDINGSB
FACEBOOK.COM/GSBGRADUATE
@FORDHAMGSB