The MS in Global Finance program at the Gabelli School of Business covers financial technology, emerging economies, global portfolio strategies, and other core topics in the field. Students develop specialized skills in functions that are valued by international companies, such as financial analysis, VBA, R, Python, Tableau, raising capital, and managing assets and risk.

**APPLIED AND EXPERIENTIAL LEARNING**
- On-site informational meetings with Wall Street executives
- Consulting projects for corporate clients
- High-tech innovative trading lab with Bloomberg Terminals

**EXTRACURRICULAR ENGAGEMENT**
- The Fordham Finance Society maintains close ties with its extensive alumni network and also coordinates student participation in professional-development experiences, such as the CFA Institute Research Challenge and the ACG Cup competition.
- The Fordham FinTech Network (FIN) involves and connects Fordham students with the fintech industry and its professionals in a learning and professional environment.
- Research Centers:
  - Center for Research in Contemporary Finance
  - The Frank J. Petrilli Center for Research in International Finance

**RECENT EMPLOYERS OF MSGF GRADUATES**

**CAREER PATHS**
- Account Manager, Equity Research Associate, Financial Analyst, Investor Relations Associate, M&A Analyst, Proprietary Equity Trader, Research Analyst, Risk Management Associate

**ALUMNI PERSPECTIVE**
"My experience at the Gabelli School afforded me the ability to acquire the technical skills—and the real-life exposure and experiences—that I needed to excel once I reentered the workforce, and to accelerate my career on Wall Street."

BRENDON INTEGLIA, MSGF ’15
Equity Research Associate, MIBIT Capital

**THE FOLLOWING PREREQUISITES ARE REQUIRED:**
- Basics of Finance
- Basics of Economics
- Basics of Accounting
- Basics of Statistics

All courses are available at the Gabelli School.

**THE MS IN GLOBAL FINANCE PROGRAM FOCUSES ON:**
- Applied investment principles and sell-side research
- Digital currencies such as blockchain
- Dynamics of banking and finance markets
- Economic data and data mining
- Financial modeling
- Fintech compliance and corporate finance
- Global investment principles and global financial markets
- International finance management
- Investment banking
- Impact of financial regulation
- Machine learning for finance

**STUDENTS MUST CHOOSE FROM ONE OF THE FOLLOWING TRACKS:**
- Compliance and Risk Management
- Corporate Finance
- Investment Management
- Fintech

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