MS IN APPLIED STATISTICS AND DECISION-MAKING
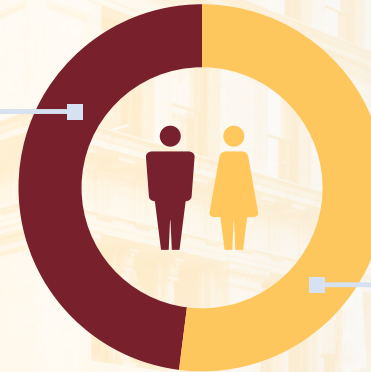
ENTERING CLASS OF 2021

30 CREDITS
Full-time and Part-time Options Available

48% Male

52% Female

48%
INTERNATIONAL STUDENT POPULATION

23 STUDENTS

STEM PROGRAM

$20,500
AVERAGE MERIT-BASED SCHOLARSHIP AMOUNT

74%
RECEIVED MERIT-BASED SCHOLARSHIPS

THE MS IN APPLIED STATISTICS AND DECISION-MAKING PROGRAM FOCUSES ON:

- Applied regression analysis
- Experimental design
- Judgment and decision-making
- Machine learning for statistics
- Observational studies
- Statistical methods
- Statistical risk analysis
- Statistical theory

RECENT EMPLOYERS OF MSSD GRADUATES

American Express, Barclays Investment Bank, Cognizant, Convergex, Deloitte, Emblem Health, HSBC, Johnson & Johnson, Moody's, Smart Capital International, United Nations, Uber

ALUMNI PERSPECTIVE

"Beyond bringing an unparalleled level of knowledge to the classroom, the professors that I encountered at Gabelli worked hard to challenge me to apply business theories, big data, web analytics, and statistical techniques to the real world."

JESSICA ULBRICHT, MSSD '17
Manager, New York Client Consulting, Factset Research Systems

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