

# MS-QCF

Georgia Tech's Master's in Quantitative and Computational Finance combines rigorous finance theory with practical skills in mathematical modeling, statistical techniques, and programming. Students gain advanced quantitative and data science abilities applicable to structuring transactions, managing risk, developing investment strategies, and analyzing financial data.

## EMPLOYMENT STATS

Spring 2025 Graduates

**90%** EMPLOYMENT  
AT 3-MO. POST GRADUATION

**\$137,417**  
AVG. TOTAL COMP

**\$250,000**  
HIGHEST TOTAL COMP

TOP  
HIRING  
CITIES



NEW YORK  
ATLANTA CHICAGO  
DALLAS

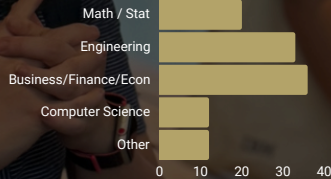
## HIRING COMPANIES

DRW Holdings  
Chicago Trading Company  
Goldman Sachs  
JP Morgan  
Fidelity Investments  
Bank of America  
BlackRock  
Barclays  
Morgan Stanley  
InterContinental Exchange

Citi  
Wells Fargo  
Intercontinental Exchange  
Invesco  
Dimensional Fund Advisors  
Balyasny Asset Management  
Truist  
Ernst & Young  
Susquehanna International  
Group (SIG)

## ADMISSIONS INFO

Undergraduate Majors



## PROGRAM HIGHLIGHTS

- **Data Science** for Finance
- 1:1 Career Advising
- 1.5 years, 36 credits
- Start in Fall or Spring
- Experiential learning projects
- **MS QCF + MS CSE** shared-credit agreement

**MORE INFO**



Georgia Tech

Master of Science in Quantitative  
and Computational Finance

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Math / Stat

Engineering

Business/Finance/Econ

Computer Science

Other

0 10 20 30 40

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