

Georgia Tech Master of Science in Quantitative and Computational Finance

QUICK FACTS

ABOUT MS QCF

- This graduate program is interdisciplinary between three of Georgia Tech's most prestigious units: Scheller College of Business, H. Milton Stewart School of Industrial & Systems Engineering, School of Mathematics
- Program is ranked in the **Top 10** by *QuantNet* among similar Financial Engineering programs across North America (2013-2015)
- Most students complete the degree in three semesters; the program allows **flexibility** for full-time or part-time employment while completing coursework
- Personal attention and teamwork: QCF enrolls about **50 students** annually

CURRICULUM

- **Intensive curriculum** emphasizes practical application of **finance**, computational and analytical skills, statistics, and mathematical modeling
- **Practical** focus on project work to learn skills useful in structuring transactions, managing risk, constructing investment strategies and analyzing financial data
- Real world finance projects using multiple **programming** languages: C++, R, SAS, Python, Matlab

JOBS

- 2014-2015 placement statistics
100% completed internships
98% employed after graduation
94% employed domestically in the US
- Work in areas such as risk management, financial analytics, investment banking, asset management, financial modeling, trading, consulting
- For international students: because QCF is a national designated **STEM Program** (Science, Technology, Engineering, Math), students are eligible to be hired for up to **29 months** of OPT (Optional Practical Training) before requiring visa sponsorship.

APPLICATION

- Spring 2016 admission deadline: September 1, 2015
- Fall 2015 admission deadlines:
 - Priority and Early Decision – October 15, 2015
 - Standard – January 15, 2016
 - Space Available – March 15, 2016
- For inquiries: info@qcf.gatech.edu, 404-385-1466, www.qcf.gatech.edu