Master of Science in Finance
Quantitative

Informed by numbers, driven by principle.

At the intersection of numbers and values, we challenge you to do more—to look beyond the bottom line and make thoughtful choices that benefit business and society.

This technical finance degree allows you to fuse your mathematical expertise with strategic business decision-making acumen.

<table>
<thead>
<tr>
<th>Dedicated career center with industry experts and career guidance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wells Fargo Advisors Center for Finance and Accounting Research: Cutting-edge research, faculty and student collaboration, consulting projects</td>
</tr>
<tr>
<td>STEM designated</td>
</tr>
<tr>
<td>Potential career paths</td>
</tr>
<tr>
<td>Access to the Bloomberg Lab</td>
</tr>
<tr>
<td>Experiential Learning &amp; Summer Internship Opportunities</td>
</tr>
</tbody>
</table>

77% employment rate (2022)

$96,500 total tuition (2023)

18nt 3-semester curriculum

39 credit hours 34.5 required/4.5 electives

314-935-7301 | OlinGradAdmissions@wustl.edu | olin.wustl.edu/msfq
A little more about us

- Undergraduate GPA: 3.3 average
- Students: 86
- Average age: 23 years
- Average TOEFL: 103
- Average GRE V: 158
- Average GRE Q: 169

—Incoming class of 2023–24 academic year

Master of Science in Finance—Quantitative Curriculum

Preprogram Foundations Requirements: Introduction to Finance and Introduction to Accounting. Online workshops begin in July. This work is in addition to required credits and does not affect GPA.

Core courses include:

- Options & Futures
- Derivative Securities
- Advanced Derivative Securities
- Investment Theory
- Data Analysis for Investments
- Stochastic Foundations for Finance
- Data Analysis
- Forecasting & Risk Analysis
- Mathematical Finance
- Fixed Income Securities
- Fixed Income Derivatives
- Introduction to Python & Data Science
- Quantitative Risk Management
- Professional Business Communication

34.5 total core credits

Electives include but are not limited to:

- Machine Learning Tools for Prediction of Business Outcomes
- Database Design & SQL
- Big Data & Cloud Computing
- Introduction to Artificial Intelligence
- Data Mining
- Data Structures & Algorithms

4.5 elective credits

Required experiential course:

- Internship
- Business & Application
- Applied Problem Solving for Organizations
- CFAR Practicum

Total credits: 39 (34.5 core, 4.5 electives)

Apply today

Requirements
1. Online application
2. Resume
3. Transcripts
4. GMAT/GRE test scores recommended, not required
5. Essay (original to WashU Olin)
6. Application interview video
7. Application fee

Deadlines
Round 1: October 5, 2023
Round 2: November 1, 2023
Round 3: January 5, 2024
Round 4: March 1, 2024
Round 5: April 15, 2024
Rolling Admissions: After April 15, 2024*
*Decisions will be made on an ongoing basis, typically within one to two weeks after a completed application is received.

Contact us.
We’re ready to provide any help you need.

314-935-7301
OlinGradAdmissions@wustl.edu
olin.wustl.edu/msfq