A finance education engineered for you.


Designed for high achievers seeking a rewarding career in finance, the MIT Sloan Master of Finance program is an immersive, hands-on experience that emphasizes a solid foundation in how markets work, a comprehensive range of quantitative finance skills, and applied problem-solving expertise.

Students become part of the MIT Sloan community, in addition to the MFin alumni network which represents more than 1,200 around the globe.

ACADEMICS UNMATCHED IN SUPPORTING YOUR GOALS

The MFin program is engineered around the most advanced financial theories, quantitative models, and industry practices, with access to many MIT courses.

- Wide range of quantitative courses
- 4 Concentrations: Financial Engineering, Capital Markets, Corporate Finance, and Impact Finance
- High-touch, personalized career and program advising
- Exclusive MFin Events, including industry-perspective Speaker Series, the MFin Networking Night, and the Women in Finance series

PREMIER CAREER OUTCOMES

MFin is a smart investment in your future, generating returns throughout your lifetime.

Top Finance Functions

- 26.5% Quantitative Research/Data Science
- 20.6% Quantitative Trading – Research/Sales
- 19.1% Investment Banking Division/Transactions Advisory
- 10.3% Fundamental Research
- 5.9% Private Equity/Venture Capital
- 4.4% FinTech

Highlighted Companies

Balyasny Asset Management
BlackRock
Citi
Credit Suisse
Cubist Systematic-Point72
DRW
Fidelity Investments
Goldman Sachs
JP Morgan Chase & Co.
Jump Trading
Morgan Stanley
PIMCO

100% of students received job offers within 6 months of graduation

100% of students seeking summer 2021 internships or faculty projects landed them

1K+ individual career advising appointments

Read more in the 2021 MFin Employment Report.

Employment data includes responses from 100% of the 2021 graduates and interns.
Our students represent a wide range of backgrounds and interests. MFins experience MIT Sloan in their own way, yet create a cohesive community. Learn more about our commitment to diversity.

Data as of 9/1/22

**UNDERGRADUATE MAJORS**

<table>
<thead>
<tr>
<th>Major</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Science/Math</td>
<td>36%</td>
</tr>
<tr>
<td>Business</td>
<td>25%</td>
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<tr>
<td>Economics</td>
<td>25%</td>
</tr>
<tr>
<td>Engineering</td>
<td>8%</td>
</tr>
<tr>
<td>Computer Science</td>
<td>5%</td>
</tr>
<tr>
<td>Humanities</td>
<td>1%</td>
</tr>
</tbody>
</table>

**BY THE NUMBERS**

- **23** Countries Represented
- **16 months** Average Work Experience
- **74%** Applied while in Undergrad/Graduate School
- **93%** International
- **47%** Women
- **74%** STEM Undergrad Degree

Find more class profile data, including information about race and ethnicity of our current students, online.

**ACADEMICS**

- **3.83** Average GPA (out of 4.0)*
  *Based on schools that use a 4.0 grading system
- **170** Median GRE Quant*
  *As a result of the ongoing COVID-19 pandemic, the test requirement was relaxed for the 2021-22 admission cycle; applicants were allowed to apply, and some were admitted without a test score. This data represents only those students who applied and were admitted with a test score.

**GRE Verbal (middle 80%)**

- 130
- 155 – 166

**GRE Quant (middle 80%)**

- 130
- 166 – 170

MIT is committed to the principle of equal opportunity in education and employment. Read our full nondiscrimination policy.