Master of Science in Finance

Corporate Finance and Investments

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.

Through a rigorous curriculum and in-depth training in securities research, capital raising, derivative pricing and fixed income, you’ll become an expert at driving economic impact for organizations of all types and sizes.

Practicum projects built into the curriculum

Credit hours: 20 required/7.5+ elective

$72,061 total tuition (2022)

10-month 2-semester curriculum

Wells Fargo Advisors Center for Finance and Accounting Research: Cutting-edge research, faculty and student collaboration, consulting projects

Dedicated career center with industry experts and career guidance

CFA Level 1 exam preparation

Potential career paths

Capital markets and research, financial analyst, private equity, investment banking, commercial banking, consulting

Practicum projects built into the curriculum

Career to explore career options

Informed by numbers, driven by principle.

314-935-7301 | OlinGradAdmissions@wustl.edu | olin.wustl.edu/msfc
## Master of Science in Finance—Corporate Finance and Investments Curriculum

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

### Fall Semester (12.5 required credits plus electives)

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<tr>
<th>Fall A</th>
<th>Fall B</th>
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Choose one: Research Methods in Finance, Data Analysis, Forecasting & Risk Analysis

### Spring Semester (7.5+ required credits plus electives)

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<tr>
<th>Spring A</th>
<th>Spring B</th>
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<tbody>
<tr>
<td>Options &amp; Futures, Fixed Income Securities</td>
<td>Derivative Securities</td>
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Investments Praxis, Required experiential course

### Elective Credit Courses

#### Fall Semester Electives

| Venture Capital Methods, International Finance, Stochastic Foundations for Finance, Behavioral Finance, Introduction to Blockchain & Cryptocurrencies, Negotiation & Conflict Management | Venture Capital Practice; Mergers & Acquisitions; Data Analysis for Investments; Valuing Strategic Corporate Investments; Endowments, Foundations & Philanthropy |

#### Spring Semester Electives


**Total:** 30.5 credits (23 required, 7.5 elective)