

MS IN FINANCE

33 Credits

10 MONTH Program

50

Entering Class Size

WHERE MS FINANCE CAN TAKE YOU:

- Financial Analysis
- Corporate Finance Management
- Financial Advising
- Wealth Management
- Investing Banking
- Security Research and Valuation Analysis
- Portfolio Analysis and Management
- Consulting

CURRICULUM FOCUS:

- Corporate Finance
- Private Equity
- Financial Management
- Intro Statistics & Analytics

WHO IT'S FOR:

Recent grads or early-career professionals from any background who are interested in pursuing a career in finance.

MS IN MATHEMATICAL FINANCE & FINANCIAL TECHNOLOGY

39 Credits

17 or 21 MONTH PROGRAM

90

Entering Class Size

WHERE MSMFT CAN TAKE YOU:

- Data Science
- Investment Banking
- Algorithmic Trading
- Risk Management
- Financial Product Design & Implementation
- Fixed Income Securities & Derivative Pricing
- Proprietary Trading
- Asset Management
- Financial Advising

CURRICULUM FOCUS:

- Finance
- Coding
- Quantitative Techniques
- CENTERED ON:
- Finance
- Econometrics
- Trading
- Machine Learning
- Portfolio & Risk Management

WHO IT'S FOR:

Recent grads with strong quantitative backgrounds, interested in pursuing a career in quantitative finance.

 Questrom School of Business

MASTER OF SCIENCE PROGRAM COMPARISON

Boston University's Questrom School of Business offers a range of specialized degrees designed to suit diverse career goals, with each program including an internship or real-world component.

All Master of Science programs included in this chart are STEM-Designated—find the one that is best suited for you and your professional goals.

MS IN BUSINESS ANALYTICS

37.5 Credits

12 or 16 MONTH PROGRAM

110

Entering Class Size

WHERE MSBA CAN TAKE YOU:

- Analytics Consulting
- AI and Data Science
- Business Intelligence
- Customer & Marketing Analytics
- Financial & Accounting Analytics
- Operations & Supply Chain Analytics
- People Analytics
- Healthcare Analytics

CURRICULUM FOCUS:

- Competing with Analytics
- Python Programming and Data Wrangling
- Machine Learning
- AI and Data Science for Business
- Data Ethics
- Communication & Teaming

WHO IT'S FOR:

Recent grads or early professionals with business or technical background interested in pursuing a career in data analytics, business analytics, and data science and AI in a business context.

MBA+ MS IN DIGITAL TECHNOLOGY

84 Credits

21 MONTH Program

30+

Entering Class Size

WHERE MBA+ MS CAN TAKE YOU:

- Product Management
- Analytics
- Technology Consulting
- Information Technology
- Healthcare
- Finance

CURRICULUM FOCUS:

- Digital Innovation
- Operations Management
- Innovation & Strategy
- Ethics
- Marketing
- Business Analytics
- Finance
- Leadership Communication

WHO IT'S FOR:

Working professionals (2+ years of work experience) interested in using an MBA to lead in tech-driven industries.

MASTER IN MANAGEMENT

36 Credits

9 MONTH Program

130

Entering Class Size

WHERE MiM CAN TAKE YOU:

- Marketing
- Product Management
- New Product Development
- Analytics
- Consulting
- Sales/Business Development
- Project Management
- General Management

CURRICULUM FOCUS:

- Hands on learning via client projects
- Teaming
- Problem Solving
- Measuring Impact
- Customer Centricity
- Digital Agility
- Career Building

WHO IT'S FOR:

Recent college graduates seeking market facing roles in growth industries.