

MASTER OF SCIENCE IN FINANCE

Finance, Reimagined for the Data Era

At the Mitch Daniels School of Business, we bridge the gap between traditional financial knowledge and the technology skills today's employers demand. Graduate from a top-ranked, STEM-designated program with a CFA-aligned curriculum and build the career and expertise needed to lead in the next decade of global finance.

In just 10 months, you can complete our program and gain experience in applied AI and machine learning. Our Applied AI in Finance track helps you emerge ready to lead in today's finance industry.



DEGREE EARNED

Master of Science



LENGTH

All credits can be completed
in 10 months
July start



FORMAT

In Residence



FEES

[View Current Rates](#)

PROGRAM HIGHLIGHTS

\$82,803

AVERAGE STARTING SALARY

100%

EMPLOYMENT RATE FOR DOMESTIC
GRADUATES

CFA

AFFILIATED

- No prerequisite finance coursework is required
- Study a STEM-designated curriculum to earn OPT extension
- Experiential learning opportunities such as the MSF and wealth and asset management case competitions, Bloomberg Global Trading Challenge, CFA Research Challenge competition, finance consulting practicum, the Student Managed Investment Fund and the Student Managed Venture Fund
- Network with Purdue alums and industry professionals through trips to Chicago and New York
- Gain a global business perspective from our team-based learning environment, working with peers from around the world and in other master's programs at the Daniels School of Business
- Develop expertise in financial analysis, investment decision-making, and data-driven tools — preparing you for roles across corporate finance, asset management, and financial services

MORE INFORMATION

businessgrad@purdue.edu

[Learn More](#)



CLASS PROFILE

Undergraduate Major Categories

- Business
- Engineering
- Mathematics/Statistics
- Computer & Information Sciences
- Other Quantitative Fields

Top Student Employers

- Amazon
- Baker Tilly
- BlackRock
- Cboe
- Deutsche Bank
- JP Morgan Chase & Co.
- KPMG
- Morgan Stanley
- Goldman Sachs

Geography

- Illinois
- Indiana
- New York
- West Virginia
- Bangladesh
- Cameroon
- China
- India
- Mongolia
- Pakistan
- Taiwan

August 2026

Master's Programs

Finance

TRACKS

Applied AI in Finance

Emphasizing finance at the intersection of data and artificial intelligence, this track develops your ability to use computational methods to analyze financial information, improve forecasts, and support decision-making.

Sample Courses

- Mastering AI for Finance
- AI Leadership in Finance
- Financial Machine Learning
- Fintech

Corporate Finance

Built on strategic financial decision-making, this track prepares you to evaluate companies, structure transactions, and support major financing and investment decisions.

Sample Courses

- Advanced Corporate Finance
- Mergers, Acquisitions and Corporate Restructuring
- Valuation and Financial Statement Analysis
- Venture Capital and Investment Banking

Wealth and Asset Management

This track focuses on allocation and management of capital across investors and markets. It develops your skills in portfolio decision-making, risk management, and long-term wealth planning.

Sample Courses

- Portfolio Management
- Options and Futures
- Financial Tax and Estate Planning
- Sales Management for Financial Professionals

For more information and a sample plan of study visit
purdue.university/MSF-plan-of-study



At Purdue, we emphasize business with purpose. I've learned how businesses work, not just the numbers behind them. As students, we've gotten to understand how what we learn in class is applied in the real world. There's a purpose behind everything we do."

HAYDEN FILIPOVICH

MS Finance '26