

Note: The grid below depicts the anticipated study plan for the 2025–2026 academic year. Curriculum grids are subject to change.

MSF						
Internship Track						
Fall 2025		Spring 2026		Summer 2026	Fall 2026	
Fall A	Fall B	Spring A	Spring B		Fall A	Fall B
GBA462P - Finance Data Analytics and Introduction to Machine Learning (name?)	FIN411 - Financial Markets and Investments	FIN465 - Applied Finance Project (By Topic) (3 credits)		Internship	Internship	
		Choose 2 from below	Choose 2 from below			
FIN462 - Foundations of Financial Economics	FIN413 - Corporate Finance and Capital Budgeting	FIN418 - Quantitative Investing	ACC411 - Applied Financial Statement Analysis with Data Analytics			
			BPP426 - Macroeconomic Policy: Choices and Outcomes			
ACC401 * - Corporate Financial Accounting	FIN424 - Financial Options and Strategic Flexibility (name?)	FIN448 - Debt Markets and Fixed Income Strategies	FIN421 - Asset Management			
			FIN434 - Investment Management and Trading Strategy			
MGC461 - Professional Communication (4 credits)		FIN430 - Advanced Capital Budgeting and Strategic Financial Management	ACC411 - Applied Financial Statement Analysis with Data Analytics			
GBA485A - Foundations of Python (0.5 credits)		FIN438 - Mergers and Acquisitions	FIN443 - Private Equity			
			FIN439 - Corporate Restructuring			
		FIN446 - Financial Technology	FIN444 - Entrepreneurial Finance			
		FIN478 - Intro to AI & Finance	FIN443 - Private Equity			
			CIS433 - AI & Deep Learning			

Students take 2 track core classes in Spring A and then take 2 track electives in Spring B
<u>Tracks</u>
Investment Management and Financial Analysis
Corporate Finance and Strategy
Fin tech and Innovation

*** For non-internship, CIS468 goes into Spring B

Accurate as of 11/19/24. Elective offerings are subject to change.