

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

MSF			
Non - Internship Track			
Fall 2025		Spring 2026	
Fall A	Fall B	Spring A	Spring B
GBA462P - Core Statistics for MS Students Using Python	FIN411 - Financial Markets and Investments	FIN465 - Applied Finance Project (By Topic) (3 credits)	
		CIS468 - Financial Spreadsheet Modeling	
		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	FIN448 - Debt Markets and Fixed Income Strategies	FIN421 - Asset Management
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	CIS433 - AI & Deep Learning  FIN443 - Private Equity
		FIN478 - Intro to AI & Finance	
Fall Total Credit Hours: 19.5		Spring Total Credit Hours: 15.5	
Total Credit Hours: 35			

Students take 2 track core classes in Spring A and then take 2 track electives in Spring B

**Concentrations**

Investment Management and Financial Analysis

Corporate Finance and Strategy

Fin tech and Innovation

Students interested in a 4+1 program will take core classes in Fall A and in Fall B and then 1 elective in Spring B

For UG Finance Majors	For ALL UG Majors
GBA462 - Fall A GBA485A - Fall A FIN411 - Fall B 1 of (BPP426, FIN421, FIN443, FIN479) - Spring B	FIN462 - Fall A GBA485A - Fall A FIN413 - Fall B 1 of (BPP426, FIN443, FIN479) - Spring B

MSF							
Internship Track							
Fall 2025		Spring 2026		Summer 2026	Fall 2026		
Fall A	Fall B	Spring A	Spring B		Fall A	Fall B	
GBA462P - Core Statistics for MS Students Using Python	FIN411 - Financial Markets and Investments	CIS468 - Financial Spreadsheet Modeling		Internship	FIN465 - Applied Finance Project (By Topic) (3 credits)		
		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  FIN421 - Asset Management				
ACC401 * - Corporate Financial Accounting	FIN424 - Financial Options and Strategic Flexibility	FIN448 - Debt Markets and Fixed Income Strategies					
MGC461 - Professional Communication (4 credits)		FIN430 - Advanced Capital Budgeting and Strategic Financial Management	ACC411 - Applied Financial Statement Analysis with Data Analytics  FIN443 - Private Equity				
GBA485A - Foundations of Python (0.5 credits)		FIN438 - Mergers and Acquisitions	FIN439 - Corporate Restructuring				
		FIN446 - Financial Technology	CIS433 - AI & Deep Learning  FIN443 - Private Equity				
		FIN478 - Intro to AI & Finance					
Fall Total Credit Hours: 19.5		Spring Total Credit Hours: 13					Fall Total Credit Hours: 2.5
Total Credit Hours: 35							
All courses are 2.5 credits unless noted otherwise.							

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

Students have the option to complete the degree without a concentration by picking any two electives in Spring A and any two in Spring B.

Accurate as of July 2025. Elective offerings are subject to change.