

Academic Guide

Master of Science in Finance

This worksheet is intended to help you plan your course enrollments to be sure that they align with the Master of Finance curriculum. Use this worksheet along with Degree Works to track your progress toward program completion. **Please note in order to graduate students must:**

- Complete all degree requirements within five years
- Earn a minimum of 2.7 cumulative GPA

Advising Guidance:

- Only foundation courses may be waived.
- If you received an FI substitution, you are required to make up the credits by taking any elective course at the 600 level or higher in FI, CS, EC, MA or ST.
- All course prerequisites must be satisfied. Please note that the stated prerequisites of a course may also have a prerequisite that must be satisfied.
- Refer to the [Graduate Catalogue](#) for guidance about when classes are typically offered.

Course	Title	Prerequisite
Total		30 - 39 credits · 10 - 13 courses
Foundation Courses		9 credits · 3 courses
GR 521	Managerial Statistics	None
GR 522	Economic Environment of the Firm	None
GR 524	Accounting for Decision-Making	None

Required Courses		15 credits · 5 courses
FI 623	Investments	None
FI 625	Corporate Finance: Theory, Tools & Concepts	GR 524
FI 631	Financial Modeling	GR 525 or FI 625
FI 751	International Financial Management	Pre or Co-Req: FI 625
ST 625	Quantitative Analysis for Business	GR 521

FI Elective Courses		15 credits · 5 courses
Select a minimum of 4 courses in Finance (FI) from the FI Elective Courses The remaining 5th elective may be in FI or any non-FI elective at the 600+ level.		
FI 627	Corporate Finance: Applications & Advanced Topics	FI 625
FI 635	Fixed Income Valuation & Strategies	Pre or Co-Req: FI 623
FI 640	Equity Valuation	FI 623
FI 645	Derivatives	Pre or Co-Req: FI 623
FI 650	Quantitative Investment Management	FI 623

FI 685	Financial Strategy	FI 625 or GR 525
FI 730	Management of Financial Institutions	Pre or Co-Req: FI 625
FI 735	Mergers & Acquisitions	FI 625
FI 774	Computational Finance	GR 526 & FI 623
FI 787	Large Investments & International Project Finance	FI 625
FI 701	Internship in Finance	Completion of 2 grad Finance courses

Master of Science in Finance

Name:

Matriculation Date:

Bentley ID:

Anticipated Completion Date:

Course Number & Title	Cr.	Summer	Fall	Spring	Note
Foundation Courses					9 credits · 3 courses
1. GR 521 Managerial Statistics	3				
2. GR 522 Economic Environment of the Firm	3				
3. GR 524 Accounting for Decision-Making	3				
Required Analytics Courses					15 credits · 5 courses
1. FI 623 Investments	3				
2. FI 625 Corporate Finance: Theory, Tools & Concepts	3				
3. FI 631 Financial Modeling	3				
4. FI 751 International Financial Management	3				
5. ST 625 Quantitative Analysis for Business	3				
Electives Courses					15 credits · 5 courses
Four courses in Finance (FI). The remaining 5th elective may be in FI or any non-FI elective at the 600+ level					
1.	3				
2.	3				
3.	3				
4.	3				
5.	3				
Total Credits					

Note: