

# Master of Science in Accounting Advisory

This worksheet is intended to help you plan your course enrollments to be sure that they align with the Master of Science in Accounting Advisory 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 pre-program foundation courses may be waived.
- If you received a substitution for a course, you are required to make up the credits by taking an elective course listed under the major elective list.
- 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
<b>Total</b>		30 - 36 credits · 10 - 12 courses
<b>Pre-Program Foundation Courses</b>		6 credits · 2 courses
GR 521	Managerial Statistics	None
GR 524	Accounting for Decision Making	None

<b>Accounting Core Foundation Courses</b>		12 credits · 4 courses
AC 611	Financial Reporting & Analysis	GR 524
AC 730	Business Processes & Controls Assessment	None
AC 770	Data Analytics for Accountants	GR 521 & GR 524
AC 793	Professional Judgment, Ethics & Decision Making	GR 524

<b>Advisory Required Courses</b>		9 credits · 3 courses
<b>Two required courses:</b>		
AC 721	Performance Management & Evaluation	GR 524
AC 773	Fraud & Forensic Accounting	GR 524
<b>Select one of the following:</b>		
AC 741	Financial Statement Audit	AC 611 & Pre or Co-Req AC 730
AC 742	Information Technology Auditing	AC 741 or AC 744
AC 744	Internal Audit	None

## Electives Courses

9 credits · 3 courses

AC 701	Internship in Accounting Practice	3 AC courses at 600+ level
AC 741	Financial Statement Audit	AC 611 & Pre or Co-Req AC730
AC 742	Information Technology Auditing	AC 741 or AC 744
AC 744	Internal Audit	None
AC 753	Tax Factors in Business Decisions	AC 750 or TX 601
AC 772	Principles of Fraud Investigation	Pre or Co-Req GR 524 or AC 611
AC 777	Accounting Analytics in Practice	MA 705, ST 625, AC 770 or AC 799
AC 781	Internal Dimensions of Accounting	AC 611
CS 605	Data Management & SQL for Analytics	None
CS 607	Cybersecurity	None
CS 655	Managing with Analytics	None
CS 725	Information Security, Controls & Ethics	None
CS 741	Enterprise Systems Planning & Configuration	GR 602 or AC 730
ETH 700	Ethical Issues in Corporate Life	None
FI 625	Corporate Finance: Theory, Tools & Concepts	GR 524
FI 627	Corporate Finance: Applications & Advanced Topics	FI 625 or GR 525
FI 631	Financial Modeling	FI 625 or GR 525
GR 604	Global Strategy	Program Director Permission
LA 701	Business Law	None
MG 635	Negotiating	None
MG 638	Corporate Governance	None
MG 651	Project Management	None
MG 704	Management Consulting Skills	None
MK 726	Customer Data Analysis & Relationship Marketing	Pre or Co-Req GR 523
TX 602	Transactions	None
TX 604	Multi-Jurisdictional Taxation	None

# Master of Science in Accounting Advisory

**Name:**

**Matriculation Date:**

**Bentley ID:**

**Anticipated Completion Date:**

Course Number & Title	Cr.	Summer	Fall	Spring	Note
<b>Pre-Program Foundation Courses</b>					6 credits · 2 courses
1. GR 521 Managerial Statistics	3				
2. GR 524 Accounting for Decision Making	3				
<b>Core Foundation Courses</b>					12 credits · 4 courses
1. AC 611 Financial Reporting & Analysis	3				
2. AC 730 Business Processes & Controls Assessment	3				
3. AC 770 Data Analytics for Accountants	3				
4. AC 793 Professional Judgment, Ethics & Decision Making	3				
<b>Advisory Required Courses</b>					9 credits · 3 courses
1. AC 721 Performance Evaluation & Management	3				
2. AC 773 Fraud & Forensic Accounting	3				
3. AC 741, AC 742 or AC744	3				
<b>Elective Courses</b>					9 credits · 3 courses
1.	3				
2.	3				
3.	3				
<b>Total Credits</b>					

**Note:**