

## Full-Time MS Accountancy Class of 2021

### Non-Internship Track

Spring 2021 Semester		Summer 2021 Semester		Fall 2021 Semester
Spring A	Spring B	Summer A	Summer B	Fall A+B
<b>ACC437</b> Basic Federal Income Tax Accounting	<b>ACC419</b> Positive Accounting Research Concepts and Empirical Analysis Tools	<b>ACC411</b> Applied Financial Statement Analysis with Data Analytics	<b>ACC410</b> Managerial Accounting and Performance Measurement	<b>ACC417</b> Auditing
<b>GBA462R</b> Core Statistics for MS Students Using R	<b>BPP432</b> Basic Business Law	<b>ACC424</b> Financial Reporting II	<b>ACC423</b> Financial Reporting I	
<b>GBA464</b> Programming for Analytics	<b>Choose 1 Elective:</b>	<b>ACC440</b> Basic Income Tax – Business Entities and Gift/Estate Taxes	<b>ACC438</b> Auditing II – Auditing and Information Systems	<b>ACC436</b> Research into Professional Accounting Standards
	<b>ACC418</b> Taxes and Business Strategy			
	<b>ACC439</b> Accounting Analytics for Forensics			
<b>MGC461</b> Professional Communications 4 credits				
Spring Total Credit Hours: 19		Summer Total Credit Hours: 15		Fall Total Credit Hours: 5

### Internship Track

Spring 2021 Semester		Summer 2021 Semester		Spring 2022 Semester
Spring A	Spring B	Summer A	Summer B	Spring A+B
<b>ACC437</b> Basic Federal Income Tax Accounting	<b>ACC419</b> Positive Accounting Research Concepts and Empirical Analysis Tools	<b>ACC411</b> Applied Financial Statement Analysis with Data Analytics	<b>ACC410</b> Managerial Accounting and Performance Measurement	<b>ACC417</b> Auditing
<b>GBA462R</b> Core Statistics for MS Students Using R	<b>BPP432</b> Basic Business Law	<b>ACC424</b> Financial Reporting II	<b>ACC423</b> Financial Reporting I	<b>ACC436</b> Research into Professional Accounting Standards
<b>GBA464</b> Programming for Analytics	<b>Choose 1 Elective:</b>	<b>ACC440</b> Basic Income Tax – Business Entities and Gift/Estate Taxes	<b>ACC438</b> Auditing II – Auditing and Information Systems	
	<b>ACC418</b> Taxes and Business Strategy			
	<b>ACC439</b> Accounting Analytics for Forensics			
<b>MGC461</b> Professional Communications 4 credits				
Spring Total Credit Hours: 19		Summer Total Credit Hours: 15		Spring Total Credit Hours: 5

All courses are 2.5 credits unless noted otherwise. Degree Total Credit Hours: 39