

MAcc Course Schedule - Spring 2019

classes begin Monday, January 28th

Course Type	Monday	Tuesday	Wednesday	Thursday	Weekends/WEB
MAcc Foundation	ACCT 166 CRN - 3639 Njoroge 11am - 12:15pm	ACCT 110 CRN - 9928 Solsma 9:30 - 10:45am	ACCT 166 CRN - 3639 Njoroge 11am - 12:15pm	ACCT 110 CRN - 9928 Solsma 9:30 - 10:45am	
	BLAW 60 CRN 3094 Simpson 8 - 9:15am	ACCT 110 CRN - 9929 Solsma 11am - 12:15pm	BLAW 60 CRN 3094 Simpson 8 - 9:15am	ACCT 110 CRN - 9929 Solsma 11am - 12:15pm	
	BLAW 60 CRN 3095 Simpson 9:30 - 10:45am	MBA 242 CRN - 3974 Heaston 6 - 9:15pm Hybrid	BLAW 60 CRN 3095 Simpson 9:30 - 10:45am	MBA 253 CRN - 4881 Root 6 - 9:15pm Hybrid	
			MBA 251 CRN - 10441 Mannetter 6 - 9:15pm Hybrid	MBA 254 CRN - 4189 Purvanova 6 - 9:15pm Hybrid	
Required Core/ Electives	ACCT 175 CRN - 3023 Ellis 3:30 - 4:45pm	MBA 240 CRN - 3973 Vieregger 6 - 9:15pm Hybrid	ACCT 175 CRN - 3023 Ellis 3:30 - 4:45pm	ACCT 210 CRN - 4868 Heaston 6 - 9:15pm	ACCT 278 WWW - ONLINE CRN - 9930 Grandstaff January 28 - May 3
	ACCT 175 CRN - 5944 Ellis 6 - 8:50pm		ACCT 186 CRN - 4180 Gara 6 - 8:50 pm		BLAW 250 WWW - ONLINE CRN - 4905 Fichtner Class Dates <i>March 26 - May 4</i>
	MBA 245 CRN - 9953 Laugerman 6 - 9:15pm Hybrid				
Free Electives	PADM 287 CRN - 11113 Clark 6 - 9:15pm	BLAW 120 CRN - 3096 Simpson 8:00 - 9:15am	MPA 216 CRN - 3219 K. Meyer 6 - 9:15pm	BLAW 120 CRN - 3096 Simpson 8:00 - 9:15am	BUS 283 CRN - 3093 Hill Fridays 5 - 10pm Saturdays 8am - 5pm Class Dates <i>February 22 & 23</i> <i>March 29 & 30</i> <i>April 12 & 13</i>
		HLTH 264 CRN - 11048 Zagoren 6 - 9:15pm	PADM 298 CRN - 5988 Clark 6 - 9:15pm	MPA 226 CRN - 6100 Noe 6 - 9:15pm	
		MPA 216 CRN - 3218 K. Meyer 6 - 9:15pm			

Shaded courses indicate daytime classes.

JTERM COURSE **ECON 280 - CRN 1910 - Root**
Face-to Face Dates: Jan 8, 10, 15, 17, 22, 24 6:00 - 9:15pm
In addition to the face-to-face class dates, this course will have online components.

Master of Accounting Course Descriptions

ACCT 120	Advanced Managerial Accounting: An in-depth review of traditional (e.g., job order, process, and standard costing systems, cost-volume-profit analysis, and pricing) and modern (e.g., value chain analysis, ABC, benchmarking, target costing, and costs of quality) cost accounting concepts.
ACCT 167	Advanced Financial Accounting: Continuation of ACCT 165 and 166. An in-depth study and analysis of generally accepted accounting principles for investments, business combinations, foreign denominated transactions and statements, accounting changes, the income statement, the balance sheet, and the statement of cash flows.
ACCT 175	Auditing Principles: An introduction to auditing theory and practice. Emphasis is on financial, operational, compliance and fraud auditing within private and governmental organizations.
ACCT 185	Individual Taxation: An introduction to tax theory, concepts, and technical tax law, focusing on individual taxpayers. Emphasis is on the determination of taxable income, deductions, credits, tax planning possibilities, and technological tax resources.
ACCT 186	Business Entity Taxation: An advanced study of taxation focusing on the treatment of partnerships, corporations, trusts, estates and gifts. The development of tax research skills is emphasized.
ACCT 210	Accounting for Not-For-Profit Entities: A study of accounting and financial reporting for state and local governmental units and not-for-profit organizations including colleges and universities, hospitals, voluntary health and welfare organizations and other nonprofit entities.
ACCT 255	Tax Research, Policy, and Writing: A study of advanced taxation topics. Emphasis is on research and writing, consolidation, multijurisdictional, gifts, estates, trusts and planning.
ACCT 265	Emerging Accounting Issues: Examines the development of accounting theory, policy, and institutions. Studies how the Financial Accounting Standards Board (FASB) and International Accounting Standards Board (IASB) apply underlying concepts to accounting problems.
ACCT 275	Seminar in Auditing: A study of advanced auditing topics. Emphasis is on topics directly related to the practice of public accounting.
ACCT 276	IT Auditing: Presents information systems audit and control concepts, including IT governance, risk analysis, information security, IT outsourcing, data governance, and system redevelopment and design.
ACCT 277	Fraud Examination: This course studies financial accounting and reporting issues, problems and practices and the underlying concepts and standards needed to analyze and understand them. A general management perspective is used.
ACCT 278	Internal Auditing: Examines the internal audit activity's role in governance, risk, and internal controls. Course covers design of business processes and the evaluation of key control concepts using a case study approach to address areas of operations, finance, and technology.
ACCT 280	Financial Statement Analysis: This course studies financial accounting and reporting issues, problems and practices and the underlying concepts and standards needed to analyze and understand them. A general management perspective is used.
BLAW 120	Business Law II: This course covers Articles II, III, and IX of the Uniform Commercial Code including sales, commercial paper, secured transactions, bailments, and documents of title.
BLAW 250	Accounting and the Law: A study of agency law, securities law, and the legal issues involved in the formation and operation of sole proprietorships, general partnerships, corporations, and limited liability companies. Discussion of legal liabilities pertinent to accountants.
MBA 240	Corporate Governance & Ethics: An in-depth examination of the issues related to corporate governance in an ethical society. General theories of governance and ethics provide a foundation for students to reflect on their personal and professional responsibilities within an organization.
MBA 245	Leading with Data: Focused on the role of data in today's competitive global business environment with an emphasis on developing the skills necessary for data-driven leadership. Students learn to seek data, to understand variation and the pitfalls of sampling, to question assumptions and to think critically about reports and data displays. Students will develop data-driven management skills and are exposed to the terminology necessary to communicate effectively with analysts.