MASTER OF ACCOUNTANCY, PLAN C, FINANCIAL ANALYSIS, AUDITING, AND REPORTING SPECIALIZATION

CSU's Master of Accountancy is a 30-credit program offered on campus that provides a wealth of practical, job-related knowledge that prepares students for a successful career. Further, our students are provided the in-depth topical coverage needed to successfully sit for the national Uniform CPA Examination.

Our curriculum reflects the breadth of services performed by CPAs. The Financial Analysis, Auditing, and Reporting Specialization provides advanced coursework with a focus on preparation for practice of public accounting, particularly in auditing. Coursework emphasizes auditing, financial reporting and analysis, and analytics.

Students will demonstrate the ability to:

1. Develop the necessary research skills to investigate complex accounting issues.
2. Apply analytical and conceptual problem-solving skills to the field of corporate taxation.
3. Describe the role of information systems and technology in accounting.
4. Communicate complex accounting issues orally and in writing.
5. Recognize ethical and legal issues in a variety of accounting situations.

Requirements Effective Fall 2021

Code	Title	Credits
Required Core: 18 credits		
ACT 540	Professional Ethics and Responsibilities	3
ACT 541	Forensic Accounting and Fraud Auditing	3
ACT 561	Legal and Regulatory Issues in Accounting	3
ACT 602	Accounting Research and Communication	3
ACT 610	Accounting Analytics	3
ACT 631	Corporate Taxation	3
Other Required Courses: 12 credits		
ACT 570	Government and Nonprofit	3
ACT 612	Issues in Financial Reporting and Auditing	3
ACT 614	Financial Statement Analysis and Valuation	3
Select 3 credits from the following:		3
ACT 537	Advanced Taxation of Business Entities	
ACT 550	Accounting Information Technologies	
ACT 575	Oil and Gas Accounting	
ACT 635	State and Local Taxation	
ACT 639	Special Topics in Taxation	
CIS 570	Business Intelligence	
CIS 600A	Project Management: Information Technology	
CIS 601/MGT 601	Enterprise Computing and Systems Integration	
Program Total Credits:		**30**

A minimum of 30 credits are required to complete this program.