



Master of Accountancy with Bachelor of Science in Business Management Advising Worksheet – See also Course Catalog

The accountancy program at Rocky Mountain College is designed to prepare students for careers in public, governmental, not-for-profit, or industrial accounting. The program is designed to allow students to build on skills and knowledge developed through undergraduate coursework to become skilled, entry-level professional accountants upon graduation. The curriculum is based on the American Institute of Certified Public Accountants (AICPA) core competencies and prepares students to sit for the certified accountant exam. In its entirety, the program is comprised of both undergraduate and graduate study, which ultimately leads to a master's in accountancy.

Note: for information about undergraduate-only study, refer to the Accounting Concentration within the Business Administration program.

Students who begin the accountancy program as undergraduates will graduate, upon completion of all requirements, with both a Bachelor of Science in Business Management and a Master of Accountancy. The entire curriculum consists of 150 semester hours, and students are required to meet all Rocky Mountain College degree requirements. All prerequisites to accounting courses must be completed with a grade of "C-" or higher. The following are the requirements for both degrees.

Bachelor of Science in Business Management

A minimum of 45 semester hours (not including prerequisites and required courses for the master's degree):

Course Number	Course Title	Semester Completed	Grade	Credits
ACC 210	Foundations of Accounting			
ACC 309	Managerial Accounting			
BSA 303	Principles of Management			
BSA 304	Principles of Marketing			
BSA 311	Principles of Finance			
BSA 401	Production and Operations Management			
BSA 421	Strategic Management			
BSA 450	Internship			
ECO 205	Principles of Economics			
ENG 325	Professional Writing			
MAT 210	Probability and Statistics			
12 credits of electives in BSA or ECO (please see note). Electives must be 200-level or higher.				

Note: To ensure CPA exam eligibility, candidates should select electives in disciplines other than accounting. BSA 331: Business Law is recommended as one of these electives. ACC 323, ACC 351, and ACC 352 are prerequisites for master-level courses and do not satisfy these electives. *Continues next page*

Additional graduation requirements for a bachelor's degree:

120 semester hours completed: _____

No more than 64 semester hours counted from two-year colleges: _____

Completion of core curriculum requirements: _____

39 upper division credits (including 12 in a major, 6 in a minor if one is chosen, 20 at RMC): _____

Minimum of 30 hours from RMC (including 24 of the last 30 hours): _____

2.00 cumulative GPA: _____ (3.00 for education majors)

2.25 cumulative GPA for all courses taken for the major (not just in a required minimum): _____ (3.00 for education majors)

Application for graduation submitted (see academic calendar for due dates): _____

Master of Accountancy

A minimum of 30 semester hours, including:

Course Number	Course Title	Semester Completed	Grade	Credits
ACC 323, ACC 351, and ACC 352 are prerequisites to master-level courses				
ACC 505	Cost Accounting			
ACC 521	Advanced Financial Management			
ACC 553	Advanced Accounting I			
ACC 624	Taxation of Estates and Trusts			
ACC 628	Taxation of Partnerships and Corporations			
ACC 653	Advanced Accounting II			
ACC 672	Auditing I			
ACC 674	Auditing II			
ACC 678	Advanced Managerial Accounting			
ACC 690	Seminar			

Additional graduation requirements for a 3+2 bachelor's plus master's degree:

150 semester hours completed: _____

2025 cumulative GPA for courses in the professional program: _____

Application for graduation submitted (see academic calendar for due dates): _____

Note: This worksheet is only a tool to help in the advising process. Please refer to the course catalog to verify additional degree requirements. Students should meet with their advisor regularly and keep track of progress toward their degree.

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