

Bachelor of Science with an Accounting Major

Students earning the Bachelor of Science in Accounting will achieve the following program level-student learning outcomes:

1. Students will communicate clearly, concisely and professionally, both orally and in writing.
2. Students will evaluate and analyze data to solve problems and make business and financial decisions.
3. Students will demonstrate fundamental knowledge of the functional areas of business for professional accounting positions and graduate studies.
4. Students will be able to apply statutory, professional and ethical standards to solve Accounting problems.

Students majoring in accounting should begin the ACC 211 and 212 sequence in the sophomore year. Starting this sequence later may necessitate taking some of the accounting courses during the summer in order to complete the requirements within four years. Students should work closely with their advisor in the selection of courses where choices are available. Students who major in accounting should complete their GEP math requirement during their freshman year. It is recommended that Math 110 be chosen to fulfill this requirement. Students are also encouraged to take HPE 124: Beginning Golf as their GEP activity course requirement.

Program: Accounting

Type: Bachelor of Science, BS

Required Courses

Item #	Title	Credits
ECN 201	MICROECONOMIC PRINCIPLES	3
ECN 202	MACROECONOMIC PRINCIPLES	3
	BAD 351 or 352	3
FIN 370	BUSINESS FINANCE	4
ACC 211	ACCOUNTING PRINCIPLES I	3
ACC 212	ACCOUNTING PRINCIPLES II	3
ACC 351	INTERMEDIATE FINANCIAL ACCOUNTING I	4
ACC 352	INTERMEDIATE FINANCIAL ACCOUNTING II	4
ACC 380	ACCOUNTING AND BUSINESS INFORMATION SYSTEMS	4
ACC 409	TAX ACCOUNTING	3
ACC 451	COST ACCOUNTING I	3
ACC 462	AUDITING	3
ECN 300	DESCRIPTIVE AND INFERENTIAL STATISTICS	4
BAD 330	MANAGEMENT	3
BAD 340	MARKETING PRINCIPLES	3
ECN 400	SENIOR SEMINAR	3

Required Selection

Complete two courses from the following:

Item #	Title	Credits
ACC 375	FINANCIAL STATEMENT ANALYSIS	4
ACC 461	ADVANCED ACCOUNTING	3
ACC 463	CURRENT ISSUES IN ACCOUNTING	3
CSC 208	DATA FOR BUSINESS	3
CSC 305	DATABASE DESIGN	3
ECN 304	DECISION ANALYTICS FOR BUSINESS	4
ECN 321	MONEY AND FINANCIAL INSTITUTIONS	3
	MTH 115 or 120	4
	Total credits:	59-61