

ACCOUNTING, BACHELOR OF BUSINESS ADMINISTRATION

College: Daniel L. Goodwin College of Business

Department: Business

Degree: Bachelor of Business Administration

Campus: Both Lisle Campus and Mesa Campus

Requirements - Major

Accounting majors must complete the University's distribution requirements, which are partially satisfied by the following courses in ethics and math.

Code	Title	Hours
Ethics ¹		
Select one of the following: 3		
PHIL 2245	General Ethics	
PHIL 2247	Business Ethics	
THEO 2252	Business Ethics in the Context of Catholic Social Teaching	
Math ¹		
MATH 1105	Finite Mathematics	3
	or MATH 1110 College Algebra	

¹ Business majors must complete Math and Ethics requirement with a "C" or better.

Code	Title	Hours
Business Core ¹		
BUSN 1000	Business and Professional Responsibility	3
ACCT 1111	Principles of Financial Accounting	3
ACCT 1112	Principles of Managerial Accounting	3
MGT 1150	Business Statistics I	3
BALT 1140	Excel with Business Applications	3
ECON 2101	Principles of Macroeconomics	3
ECON 2102	Principles of Microeconomics	3
FINA 2300	Principles of Finance	3
MKTG 2300	Principles of Marketing	3
MGT 2235	Business Law	3
BALT 3301	Managerial Decision Making Under Uncertainty	3
MGT 3300	Management	3
MGT 4380	Strategic Management	3
Major Courses ²		
ACCT 2211	Intermediate Accounting I	3
ACCT 2212	Intermediate Accounting II	3
ACCT 3310	Accounting Information Systems	3
ACCT 3311	Advanced Managerial Accounting	3
MGT 4433	Operations Management	3
Nine credit hours from the list below: 9		
ACCT 3120	VITA Service Learning	
ACCT 3309	Accounting Information Systems Laboratory	
ACCT 3312	Taxation of Individuals	
ACCT 3313	Taxation of Corporations & Entities	

ACCT 4313	Auditing and Assurance Services	
ACCT 4315	Advanced Accounting	
Select one BALT courses (not including the Business Core) ³		3
Total Hours		66

¹ Accounting majors must complete **each** of the following Business Core courses with a "C" or better.

² Accounting majors must also complete the following Major Courses, with a "C" or better.

³ Students who are earning a double major in Business Analytics will satisfy this requirement through the second major.

Option for CPA Examination Track

Accounting majors interested in meeting requirements for taking the CPA examination should plan to complete the following courses:

Code	Title	Hours
ACCT 3312	Taxation of Individuals	3
ACCT 3313	Taxation of Corporations & Entities	3
ACCT 4313	Auditing and Assurance Services	3
ACCT 4315	Advanced Accounting	3
MGT 2237	Business Communications	3
THEO 2252	Business Ethics in the Context of Catholic Social Teaching	3
Total Hours		18

Option for CMA Examination Track

Accounting majors interested in meeting requirements for taking the CMA examination should plan to complete the following courses:

Code	Title	Hours
BALT 3310	Visualization Techniques and Dashboarding	3
BALT 3330	Database Structures & Queries	3
BALT 3350	Business Process Management	3
FINA 3370	Multinational Corporate Finance	3
FINA 4335	Risk Management	3
Total Hours		15

CLEP, Work/Life Experience, internships, Advanced Placement and other external credit may substitute for major courses if approved by the department.

Optional Concentration Requirements

The following optional concentrations in Business Analytics, Digital Marketing, and Operations Management are available in combination with this major. Requirements listed below must be completed with a "C" or better.

Business Analytics

Code	Title	Hours
BALT 3310	Visualization Techniques and Dashboarding	3
BALT 3330	Database Structures & Queries	3
BALT 3370	Introduction to GIS for Business Analysis	3
BALT 4320	Data and Text Mining	3
Total Hours		12

Digital Marketing

Code	Title	Hours
MKTG 3345	Introduction to Web Analytics	3
MKTG 3347	Social Media Marketing	3
MKTG 3348	Content Development & Search Engine Optimization	3
MKTG 3349	Search Engine Marketing	3
Total Hours		12

Operations Management

Code	Title	Hours
MGT 2235	Business Law	3
BALT 3350	Business Process Management	3
MGT 4433	Operations Management	3
INTB 3340	Global Logistics	3
or BALT 3325	Lean Six Sigma for Operational Excellence	
Total Hours		12

Objectives

Students in the Bachelor of Business Administration programs will achieve the following student learning outcomes (SLO):

Student Learning Outcome 1: Demonstrate proficiency in areas such as statistical and other mathematical techniques, data analysis, and quantitative modeling of business-related information.

Student Learning Outcome 2: Demonstrate proficiency in areas such as complex problem-solving skills, logical reasoning, and idea generation for making business related decisions.

Student Learning Outcome 3: Demonstrate proficiency in the functional areas of business, such as finance, accounting, marketing, operations, and human resources, as well as the capacity to synthesize and apply this functional knowledge.

Student Learning Outcome 4: Demonstrate proficiency in areas such as group dynamics, collaboration, interpersonal relations, and leading individuals, teams or organizations.

Student Learning Outcome 5: Demonstrate proficiency in written, oral, and/or visual communication formats.