

Accounting (AC), Associate of Science Degree

The objective of this program is to prepare the student for employment as an entry-level accountant, bookkeeper or general accounting clerk. The program is designed to provide the student with an intensive background in general accounting procedures and principles, business principles and automated accounting procedures. The program includes a twenty-three credit-hour component of general education/liberal arts courses. FNU awards an Associate of Science Degree upon graduation.

GRADUATION REQUIREMENTS (A MINIMUM OF 60 CREDITS)

REQUIRED COURSES

General Education Requirements Credit Hours

COMMUNICATIONS (6 CREDITS)

ENC 1101	English Composition I **	3
SPC 1017	Fundamentals of Oral Communication	3

HUMANITIES (3 CREDITS) Credit Hours
3

BEHAVIORAL / SOCIAL SCIENCE (3 CREDITS) Credit Hours
ECO 2013 Principles of Macroeconomics 3

MATHEMATICS (7 CREDITS) Credit Hours
MAC 1105 College Algebra I ** 3
STA 2014 Introduction to Statistics** 4

COMPUTERS (4 CREDITS) Credit Hours
CGS 1030 Introduction to Information Technology 4

SLS 1501 College Study Skills 0

CORE REQUIREMENTS (20 credits)

ACG 2003	Principles of Accounting I	3
ACG 2003L	Principles of Accounting I Lab.	1
ACG 2004	Principles of Accounting II **	3
ACG 2004L	Principles of Accounting II Lab.**	1
CGS 2511	Spreadsheet Applications for Business**	3
ECO 2023	Principles of Microeconomics	3
GEB 2430	Ethics & Social Responsibility	3
MAN 2021	Principles of Business Management	3
BUS 2505	End of Program Assessment	0

SUGGESTED ELECTIVES (17 credits)

ACG 1949	Accounting Internship I	3
ACG 2071	Managerial Accounting**	3
APA 2144	Computerized Accounting**	3
BUL 2131	Business Law	3
ENC 2200	Business Communications	3
GEB 2350	Introduction to International Business	3
MAR 2141	Introduction to International Marketing	3
MAR 1011	Principles of Marketing	3
MKA 2021	Salesmanship	3
TAX 2000	Income Tax Accounting	3

All Credit Courses from within this division or any other division can be used as Suggested Electives.

*General Education Component (see page 219)

**This course has prerequisites; check course descriptions.