

# Degree Pathway – A.S. Business Administration and Management [2006] – 2 Year Plan

The following is a recommended sequence of courses for completing this program. Developmental courses and prerequisite courses may not all be listed on the pathway below. Developmental courses and prerequisite course requirements, credit load and/or course availability may affect a student's individual progress. The pathway below is specifically intended for full-time students who begin their course work with the Fall semester. Students should always consult their online degree planner for the catalog year that they entered the college and meet with their program manager for advising each semester to better understand typical course availability and individual program planning as this plan is subject to change.

## **Required Courses and Recommended Sequence**

#### Semester One - Fall

ENC 1101 Written Communication I		3 credits
Gen Ed Area II, Group A Mathematics		3 credits
Recommended: STA 2023 Elementary Statistics		
ACG 2021 Principles of Financial Accounting		3 credits
GEB 1011 Introduction to Business		3 credits
PHI 2010 Introduction to Philosophical Reasoning or		3 credits
ARH 2000 Art Appreciation <i>or</i>		
MUL 2010 Music Appreciation or		
REL 2300 Introduction to World Religions		
Gen Ed Area IV Humanities		
	<b>Total Credit Hours</b>	15 credits

**Semester Two - Spring** 

MNA 1345 Management and Supervision	3 credits
ACG 2071 Principles of Managerial Accounting	3 credits
Elective with course prefix ENT, FIN, MAN, MARK, MKA, RMI, or CGS 1000	3 credits
ECO 2023 Principles of Microeconomics	3 credits
POS 1041 American Government	3 credits
Civic Literacy Requirement (must also take Civic Literacy Exam)	
Total Credit Hours	15 credits

### Semester Three - Fall

CGS 1570 Integrated Business Apps Software	3 credits
ECO 2013 Principles of Macroeconomics	3 credits
BUL 2131 Legal Environments of Business	3 credits
Elective with course prefix ENT, FIN, MAN, MARK, MKA, RMI, or CGS 1000	3 credits
EVR 1001 Introduction to Environmental Science or	3 credits
BSC 1005C Diversity of Life or	
CHM 1020C The Chemistry of Everyday Life <i>or</i>	
PHY 1020C Fundamentals of Physics	
Gen Ed Area V Natural Science	
Total Credit Hours	15 credits

## **Semester Four - Spring**

3 credits
3 credits
3 credits
3 credits
3 credits
15 credits
60 credits