

This Associate in Arts degree program is designed for students who plan to transfer and earn a degree in any major within the School of Business and Industry at Florida A & M University.

Majors include business administration, accounting, economics, management information systems, insurance and risk management, and retail management. For more information contact the [FAMU](#) website.

Possible employment areas as a business major include accounting, small business management, finance, hospitality administration, general management, personnel management, management information systems (computers), multinational business functions, marketing, real estate, risk management and insurance. For more information please visit the [Occupational Outlook Handbook: Accounting, Administrative Services, Real Estate Agent, Brokers, Appraisers, Financial Managers, Marketing, Advertising and Public Relations Manager, Engineering, Science, and Computer System Managers.](#)

*While academic advisors, faculty and staff provide significant academic planning and related assistance to students, completion of all degree requirements, and the process of monitoring progress to that end, is ultimately the responsibility of the student.*

ACADEMIC PLAN: Associate in Arts Degree

## Business

### Transfer Institution: Florida A & M University

Code 1020 Program Length 60 credits

#### Entrance Requirements

All majors are limited access. Check with FAMU for specific GPA requirements and application deadlines.

**All first time in college (Fall 2014 and beyond) students are required to successfully complete two years of the same foreign language in high school or two semesters of the same foreign language at the college level before the associate degree is awarded. Home School students must demonstrate competency through competency testing.**

#### FRESHMAN YEAR

1st Semester		Sem. Hrs.	2nd Semester		Sem. Hrs.
ENC 1101 <sup>1</sup>	English Composition I	3	ENC 1102 <sup>1</sup>	English Composition II	3
CGS 1060 <sup>2</sup>	Intro to Microcomputer Use	3	CGS 1100 <sup>2</sup>	Microcomputer Applications	3
MAC 1105	College Algebra	3	STA 2023 <sup>4</sup>	Introduction to Statistics	3
BSC 1005	Intro to Biology	3	WOH 2012 or 2022	World History I or II	3
SLS 1401	Career and Life Planning	1	XXX XXXX <sup>1</sup>	NATURAL SCIENCE	3
SLS 1101	Orientation	1			
<b>TOTAL</b>		<b>14</b>	<b>TOTAL</b>		<b>15</b>

#### SOPHOMORE YEAR

1st Semester		Sem. Hrs.	2nd Semester		Sem. Hrs.
XXX XXXX <sup>1</sup>	GORDON RULE WRITING	3	XXX XXXX <sup>1</sup>	GORDON RULE WRITING	3
MAC 2233 <sup>3</sup>	Calculus for Non-Science Majors	3	XXX XXXX <sup>1</sup>	HUMANITIES CORE	3
ACG 2021 <sup>3</sup>	Intro to Financial Accounting	3	ACG 2071 <sup>3</sup>	Intro to Managerial Accounting	3
ECO 2013 <sup>3</sup>	Macroeconomics	3	ECO 2023 <sup>3</sup>	Macroeconomics	3
SPN 1120 <sup>5,6</sup>	Elementary Spanish I		SPN 1121 <sup>5,6</sup>	Elementary Spanish II	
or XXX XXXX	or ELECTIVE	3-4	or XXX XXXX	or ELECTIVE	3-4
<b>TOTAL</b>		<b>15-16</b>	<b>TOTAL</b>		<b>15-16</b>

<sup>1</sup> See General Education Requirements in the Chipola College Catalog.

<sup>2</sup> Prerequisite for CGS 1100 is CGS 1060 or CIS 1000 with a "C" or better or an acceptable score on the CGS 1100 Screening Exam.

<sup>3</sup> Must be completed with grade of "B" or better.

<sup>4</sup> If you have completed STA 2122, you have met this requirement. You cannot receive credit for both STA 2122 and STA 2023.

<sup>5</sup> If student has taken 2 credits of Foreign Language in high school then choose elective.

<sup>6</sup> **All first-time-in-college students (Fall 2018 and beyond) are required to demonstrate competency in civic literacy through one of the following options:**

1) successfully passing either POS 2041 American Federal Government or AMH 2020 American History Since 1865, or 2) achieving the standard score on AP Government and Politics: United States, AP United States History or CLEP: American Government.

# 2020-2021

For more information  
Contact:

Student Affairs  
Chipola College  
(850) 718-2266

