

Business Administration
Associate in Science Degree | Program: 2109 | 60 credits
CIP # 1552020102

Course Sequence Guide for Full-Time Enrollment

SEMESTER	Course ID	Course Title	Credits	Pre/Corequisites
Semester 1	ENC1101	College Composition	3	Prerequisite: Course, placement, or eligible exemption
	MAC1105	College Algebra	3	Prerequisite: MAT1033 or appropriate score on placement test
	MAR2011	Principles of Marketing	3	Prerequisite: Course, placement, or eligible exemption
	GEB1011	Introduction to Business	3	
	CGS2100	Microcomputer Applications for Business	3	Prerequisite: MAT1033 or appropriate score on placement test
	Total Credits		15	
Semester 2	Science	Any Natural Science State Core	3	Prerequisite: Course, placement, or eligible exemption
	STA2023	Introductory Statistics	3	Prerequisite: MAT1033 or appropriate score on placement test
	ECO2013	Principles of Economics: Macro	3	Prerequisite: Course, placement, or eligible exemption
	ACG2021	Financial Accounting	3	Prerequisite: Course, placement, or eligible exemption
	MAN2021	Introduction to Management	3	Prerequisite: Course, placement, or eligible exemption
	Total Credits		15	
Semester 3	MAC2233	Calculus for Management	3	Prerequisite: MAC1105
	ECO2023	Principles of Economics: Micro	3	Prerequisite: Course, placement, or eligible exemption
	MNA2130	Business Communication	3	Prerequisite: Course, placement, or eligible exemption
	ACG2071	Managerial Accounting	3	Prerequisite: ACG2021
	Select 1 course	ACG2450, FIN1100, MAR1350, MNA1161, RMI2110, RMI2212, RMI2662 SBM2000, SPC2608, TAX2000	3	
	Total Credits		15	
Semester 4	Humanities	Any Humanities State Core	3	Prerequisite: ENC1101
	Social Science	Any Social Science State Core group 2	3	Prerequisite: Course, placement, or eligible exemption
	GEB1432	Applied Artificial Intelligence in Business	3	
	Select 2 courses	ACG2450, FIN1100, MAR1350, MNA1161, RMI2110, RMI2212, RMI2662 SBM2000, SPC2608, TAX2000	6	
	Total Credits		15	
PROGRAM TOTAL			60	