

MANAGEMENT, ASSOCIATE IN APPLIED SCIENCE



BUSINESS, ENTREPRENEURIALISM, AND MANAGEMENT

Program Requirements

Program Prerequisites: None

Code	Title	Credits	Semester
Required Courses			
ACC111	Accounting Principles I	3	_____
BPC110	Computer Usage and Applications	3	_____
or CIS105	Survey of Computer Information Systems		_____
FYE101	Introduction to College, Career and Personal Success	1-3	_____
or FYE103	Exploration of College, Career and Personal Success		_____
GBS120	Workplace Communication Skills	3	_____
GBS151	Introduction to Business	3	_____
GBS205	Legal, Ethical, and Regulatory Issues in Business	3	_____
MGT229	Management and Leadership I	3	_____
MGT251	Human Relations in Business	3	_____
Restricted Electives			
Students should select eighteen (18) credits from the following courses in consultation with a Department Advisor. Courses cannot be shared with Required Courses.		18	_____
ACC110 & ACC112	Understanding And Using Accounting Systems and Accounting Principles II		_____
CIS114DE	Excel Spreadsheet		_____

CIS224	Project Management Microsoft Project for Windows	_____
GBS131	Business Calculations	_____
IBS101	Introduction to International Business	_____
MKT271	Principles of Marketing	_____
MGT+++	Any MGT Management course(s) (except courses used to satisfy Required Courses area)	_____
TQM230	Teamwork Dynamics	_____
TQM240	Project Management In Quality Organizations	_____

General Education

Core

First-Year Composition

ENG101	First-Year Composition	3	_____
or ENG107	First-Year Composition for ESL		_____
ENG102	First-Year Composition	3	_____
or ENG108	First-Year Composition for ESL		_____

Oral Communication

Select one of the following:		3	_____
COM100	Introduction to Human Communication		_____
COM110	Interpersonal Communication		_____
COM225	Public Speaking		_____
COM230	Small Group Communication		_____

Critical Reading

Select one of the following:		0-3	_____
CRE101	College Critical Reading and Critical Thinking		_____
Equivalent as indicated by assessment			_____

Mathematics

Any approved general education course from the Mathematics ^{MA} area.		3-5	_____
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Humanities, Arts and Design

Any approved general education course from the Humanities, Arts and Design ^{HU} area.		3	_____
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<i>Social and Behavioral Sciences</i>			_____
SBU200	Society and Business	3	_____
<i>Natural Sciences</i>			_____
Any approved general education course in the Natural Sciences (Quantitative) ^{SQ} area or the Natural Sciences (General) ^{SG} area.		4	_____
Total Credits		62-69	_____