

State Fair Community College
Associate of Arts
Management Emphasis
Years 1 & 2

Degree Core	Cr.
Communications	
ENGL101 English Composition I	3
ENGL102 English Composition II	3
COMM101 Public Speaking	3
American Institutions (Choose 1)	
HIST101 or HIST102 or POLS101	3
Social Sciences (Choose 1)	
BADM101, ECON101, 102; GEOG101; HIST108, 109; POLS103	3
Behavioral Sciences (Choose 1)	
BADM107; PSY101, 102, 104; SOC100, 102	3
Literature (Choose 1)	
LIT101, 107, 109, 112, 114	3
Fine Arts (Choose 1)	
ART101, 120; MUS101, 103, 104; THEA107, 125	3
Humanities (Choose 1)	
AGRI106; FREN101; PHIL101, 102, 104; SOC120, SPAN101	3
Mathematics (Choose 1)	
MATH114 College Algebra	3
Life Sciences (Choose 1)	
BIO100, 103, 105, 112, 125, 126, 208	8
Physical Sciences (Choose 1)	
AGRI119, CHEM101, 123; EASC101, 106, 118, 120, PHYS103, 105, 118	
Wellness (Choose 1)	
EDUC110, HLTH101; WELL116, 117, 118, 119, 121, 122	1
General Education Elective	3
ACCT101 Principles of Financial Accounting	3
ACCT102 Managerial Accounting	3
ECON101 Principles of Macroeconomics	3

Park University
Bachelor of Science
Management/ Computer Information Systems
Years 3 & 4

Liberal Education & Degree Core	Cr.
EN306b Professional Writing in Discipline	3
Electives	5
Degree Core	
AC201 Principles of Financial Accounting	
AC202 Principles of Managerial Accounting	
CS140 Introduction to Computers	
EC141 Principles of Macroeconomics	
EC142 Principles of Microeconomics	
MG315 Advanced Business Statistics	3
FI360 Financial Management	3
IB315 International Business Perspectives	3
MA120 Basic Concepts of Statistics OR MA171 Finite Mathematics **	3
MG260 Business Law I	
MG371 Management & Org. Behavior	3
MG495 Business Policy	3
MK351 Principles of Marketing	
Computer Info System Requirements	
CS151 Introduction to Programming	3
CS208 Discrete Mathematics	3
CS219 Programming Fundamentals	3
CS300 Technology in a Global Society	3
CS365 Computer Networking	3
IS205 Managing Information Systems	3
IS315 Computer Systems Analysis & Design I	3
IS316 Computer Systems Analysis & Design II	3
IS361 Data Management Concepts	3
MG375 Production & Operations Mgmt.	3
Total Credits @ Park	56
Total Credits Required	120

Up to 75 credits from SFCC may be applied towards
Graduation requirements at Park University. Residency

ECON102 Principles of Microeconomics	3
BADM103 Legal Environment of Business	3
CAPP125 Microcomputer Applications	3
BSMT106 Principles of Marketing	3
Electives **	1
Total Credits Required @ SFCC	64

** MATH127 or MATH116 can be taken to fulfill
MA120 or MA171 at Park University

requirement of 30 hrs. at Park w/ 15 hrs. in major core.

2016-2017

**Courses taken at SFCC that are equal to courses in the
Park Degree Core (Highlighted in yellow)**

ACCT101= AC201

ACCT102 =AC202

CAPP125 = CS140

ECON101 = EC141

ECON102 = EC142

BADM103 = MG260

BSMT106 = MK351

* Students bringing in an AA or AS degree will have fulfilled the liberal learning requirements at Park University, with the exception of EN306 (or it's equivalent)