

Metropolitan Community College
Associate of Arts
Business
Years 1 & 2

General Education Requirements	Cr.
COLL100 First Year Seminar	1
American Institutions	
HIST120 US History to 1865 or HIST121 US History since 1865	3
POLS135 Intro to Political Science or POLS136 Intro to American National Politics or POLS137 Intro to State & Local Politics	3
Communications	
ENGL101 Composition & Reading I	3
ENGL102 Composition & Reading II	3
SPDR100 or SPDR102	3
Humanities	
3 courses- 1 in each of 3 different areas. 1 course must be in Lit or Phil.	9
Mathematics	
MATH120 College Algebra	3
Natural Science (1biological & 1 physical)	
BIOL (w/ lab) or CHEM, GEOG, GEOL or PHYS w/ lab	9
Social Science	
2 Courses from 2 of following areas:	
ECON210 Macroeconomics	3
ANTH, GEOG, HIST, POLS, PSYC, SOCI or SOSC	3
Computer	
CSIS115 Introduction to Microcomputer Apps	3
Electives	
BSAD101 Accounting Principles I	3
BSAD102 Accounting Principles II	3
BSAD270 Legal Environment of Business	3
ECON211 Microeconomics	3
MATH115 Statistics	3
BSAD205 Marketing	3
Credit Hours @ MCKC	64

Park University
Bachelor of Science
Management/Accounting
Years 3 & 4

Liberal Education	Cr.
Writing Competency Test	P
EN306 Professional Writing in Discipline	3
Electives	8
Degree Core	
AC309 Individual Income Tax	3
AC312 Business Income Tax	3
AC315 Cost Accounting	3
AC320 Intermediate Accounting I	3
AC325 Intermediate Accounting II	3
AC420 Advanced Accounting I	3
AC425 Advanced Accounting II	3
AC430 Auditing	3
EC315 Quantitative Research Methods	3
FI360 Financial Management	3
MG261 Business Law II	3
MG352 Principles of Management	3
MG365 Organizational Behavior	3
MG375 Production & Operations Mgmt.	3
MG495 Business Policy	3
Credits @ Park	56
Total Credits Required	120

Up to 75 credits from MCKC may be applied towards Graduation requirements at Park University. Residency requirement of 30 hrs. at Park w/ 15 hrs. in major core.

2012-2013

Must complete a writing intensive course and either a Human Diversity Course or Learning Community course- per MCKC requirements