

Barstow College
Associate of Science
Business Administration
Years 1 & 2

BCC Degree Core		Cr.
Area I: English Communication		
ENGL 1A English Composition		3
ENGL 1C Critical Thinking		3
SPCH 1 Oral Communication		3
Area 2: Mathematical Concepts & Quant.		
MATH2 Intro to Statistics		4
Area 3: Arts and Humanities		
Group A: ARTS1, 2; HUMA 1, 4; MUSI 2,3		3
Group B: ENGL1B, 2, 3, 4, 5,6, 12, 13A; HUMA 1, 2, 3, 4, 5, 6; PHIL 1, 4, 5, 6		3
Choose one course from A or B		3
Area 4: Social and Behavioral Sciences		
ECON1 Macroeconomics		3
POLI2 Comparative Government		3
ADJU1; ANTH1; CHLD4; ECON2; HIST5; POLI1; PSYC1,2, 6,11, 12; SOCI1,2,3,12		3
Area 5: Physical and Biological Sciences		
Physical Science: ASTR1,1L; CHEM1(L); GEOL1(L), 2,3(L); OCEA1; PHSC2 (1 needs a lab)		7
Life/Bio: BIOL1, 2(L), 4(L), 5(L), 8(L)		
Course Subjects		
ACCT 1A Principles of Accounting		3
ACCT 1B Principles of Accounting		3
ECON 2 Microeconomics		3
BADM1 Business Law I		3
CSIS1 Computer Concepts		4
BADM5 Intro to Business		3
ACCT4 Managerial Accounting		3
Total Credits @ BCC		60

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

Liberal Education & Degree Core		Cr.
MG306 Business Communications		3
LE300 Integrative & Interdisciplinary		3
Electives		6
Management/ Comp. Information Systems		
AC201 Principles of Financial Accounting	BCC	
AC202 Principles of Managerial Accounting	BCC	
IS141 Applied Computer Tech. for Business		3
EC141 Principles of Macroeconomics	BCC	
EC142 Principles of Microeconomics	BCC	
FI360 Financial Management		3
IB315 International Business Perspectives		3
MA171 Finite Mathematics		3
MG260 Business Law I	BCC	
MG315 Advanced Business Statistics		3
MG371 Management & Org. Behavior		3
MG495 Business Policy		3
MK351 Principles of Marketing		3
Computer Information Sys. Requirements		
CS152 Python		3
CS240 Web Programming I		3
IS205 Managing Information Systems		3
IS310 Business Applications		3
IS315 Computer Systems Analysis/Design I		3
IM425 Networking and Security		3
IM435 Business Analytics		3
MG450 Project Management		3
Total Credits @ Park		60
Total Credits Required		120
<p align="center">Up to 75 credits from BCC may be applied towards Graduation requirements at Park University. Residency requirement of 30 hrs. at Park w/ 15 hrs. in major core.</p>		

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

- ACCT1A = AC201
- ACCT1b = AC202
- ECON1 = EC141
- ECON2 = EC142
- CBIS13 = IS205

2020-2021