

Victor Valley College
Associate of Science
Business Administration
Years 1 & 2

Degree Core	Cr.
Area 1: English Communication	
Three courses required; one from Group 1A and one from Group 1B, one from Group 1C	
1A English Composition	
ENGL101.0/101H English Composition	3
1B Critical Thinking & English Composition	
ENGL104/104H Critical Thinking	3
1C Oral Communication; CMST106, 108, 109	3
Area 2: Mathematical Concepts and Quantitative Reasoning	
MATH 105 or Higher	3
Area 3: Arts and Humanities	
<i>Choose 3 courses, w/at least 1 from group 3A and 1 from group 3B</i>	
Group 3A: Arts- ART101, 102, 104, 105, 106, 107, 108, 109; ENGL116; KIN 103; MUSC100, 101, 102, 103, 116, 117, 118, 202; TA101, 102, 116	6
Group 3B: Humanities- ANTH106, ASL124, 125; CMST105; ENGL102/102H, 220, 225, 230, 231, 232, 233, 234, 240, 241, 245, 246, 247; PHIL 101, 114, 117, 120, 121, POLS 114; RLST101, 105, 106, 110, 111, 115, 117; SPAN103, 104	
PHIL108 Intro to Ethics & Contemporary	3
Area 4: Social & Behavioral Sciences	
<i>Choose 3 courses from at least 2 different disciplines</i>	
ANGR 175, 178; ANTH101, 102, 103, 106; CHDV106; CMST105; GEOG102, 104; HIST103, 104, 115, 117, 118, 130, 131, 153, 155; PHIL114; POLS101, 110, 112, 113, 114, 206; PSYC101, 110, 121, 204, 213; RLST113, 115; SOC101, 102, 107	3

Park University
Bachelor of Science in Business Administration
Business Analytics
Years 3 & 4

Liberal Education & Degree Core	Cr.
MG306 Business Communication	3
LE300 Integrative & Interdisciplinary	3
Electives	6
Degree Core	
AC201 Principles of Financial Accounting	VVC
AC202 Principles of Managerial Accounting	VVC
BAI329 Business Analytics Applied	3
EC141 Principles of Macroeconomics	VVC
EC142 Principles of Microeconomics	VVC
FI360 Financial Management	3
IB315 International Business Perspectives	3
MA120 Basic Concepts of Statistics	VVC
MG361 Business Law I	3
MG315 Advanced Business Statistics	3
MG371 Management & Org. Behavior	3
MG495 Business Policy	3
MK351 Principles of Marketing	3
Business Analytics	
BAI209 Survey of Analytical Approaches	3
BAI229 Decision Making and Problem Analysis	3
BAI329 Business Analytics Applied	3
BAI405 Data Visualization & Story Telling	3
BAI407 Predictive Analytics & Risk Analysis	3
BAI427 Prescriptive Analytics & Decision Making	3
BAI491 Capstone in Business Analytics	3
SO255 Social Life of Data	3
Total Credits @ Park	60

POLS102 Intro American Govt. & Politics	3
ECON101 or ECON102 or both **	3
Area 5: Physical & Biological Science	
<i>Choose 1 course from Group 5A & 1 from Group 5B. 1 course must include a lab (L)</i>	
5A: Physical- CHEM100, 201, 202, 206, 207, 281, 282; GEOG101 & GEOG101L; GEOL101; PHYS100, 201, 202, 203, 204, 221, 222; ANGR170, ASTR101; GEOG101; OCEA101; PSCI101	7
5B: Biological- ANTH101 & 101L, BIOL100, 201, 202, 211, 221, 231; ANTH101; BIOL118; PSYC109	
5C: Laboratory Activity	
Any Science course taken for Area 5A or 5B which includes a Lab, fulfills this requirements	
Degree Core	
BADM103 Financial Accounting Fund.	3
BADM104 Principles of Accounting	3
ECON101 or ECON102**	3
BADM117 or BADM118	3
MATH120 Introduction to Statistics	4
BADM100 or BADM144	3
Electives to 60	4
Total Credits Required @ VVC	60

Total Credits Required	120
Up to 75 credits from Victor Valley College may be applied towards Graduation requirements at Park University. Residency requirement of 30 hrs. at Park w/ 15 hrs. in major core.	

Last Updated 2023

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

BADM103= AC201

BADM104 = AC202

BADM118 = MG361

ECON101 = EC141

ECON102 = EC142

MATH120 = MA120

** If student takes both ECON101 & ECON102 in Social & Behavioral Area please add 3 hrs. elective credit