

Transfer Agreement Checklist Associate of Science in Business BBA Business Analytics



University of Arkansas Pulaski Technical College Associate of Science in Business 1,2,3

2019-2020

| English | / Commi | unications (9 credit hours) | UA Little Rock | Semester | Hours | Grade |
|---|------------|--|-----------------------|----------|-------|-------|
| ENGL | 1311 | English Composition I | RHET 1311 | | 3 | |
| ENGL | 1312 | English Composition II | RHET 1312 | | 3 | |
| SPCH | 1300 | Speech Communications | ACOM 1300 | | 3 | |
| Mathematics (6 credit hours) | | | UA Little Rock | Semester | Hours | Grade |
| MATH | 1302 | College Algebra | MATH 1302 | | 3 | |
| MATH | 1308 | Business Calculus | MATH 1342 | | 3 | |
| Lab Scie | ences (8 d | credit hours) | UA Little Rock | Semester | Hours | Grade |
| BIOL | 1300& | Biology for Non-Majors with Lab | BIOL 1400 | | 4 | |
| | 1100 | | | | | |
| PHYS | 1300& | Physical Science with Lab | CORE SCIN | | 4 | |
| | 1100 | | | | 4 | |
| Fine Arts and Humanities (6 credit hours) | | | UA Little Rock | Semester | Hours | Grade |
| ARTS | 2300 | Introduction to Visual Arts or | ARHA 2305 | | | |
| MUS | 2300 | Introduction to Music or | MUHL 2305 | | 3 | |
| THEA | 2300 | Introduction to Theatre | THEA 2305 | | | |
| ENG | 2337 | World Literature from the Beginning to 1650 or | ENGL 2337 | | 3 | |
| ENG | 2338 | World Literature from 1650 to the Present | CORE HUMA | | J | |
| Social Science (9 credit hours) | | | UA Little Rock | Semester | Hours | Grade |
| HIST | 2311 | U.S. History to 1877 or | HIST 2311 | | | |
| HIST | 2312 | US History since 1877 or | HIST 2312 | | 3 | |
| POLS | 1310 | American National Government | POLS 1310 | | | |
| HIST | 1311 | History of Civilization I or | HIST 1311 | | 3 | |
| HIST | 1312 | History of Civilization II | HIST 1312 | | 3 | |
| SOCI | 2300 | Introduction to Sociology | SOCI 2300 | | 3 | |
| Busines | s Core (2 | 4 credit hours) | UA Little Rock | Semester | Hours | Grade |
| ACCT | 2310 | Principles of Accounting I | ACCT 2310 | | 3 | |
| ACCT | 2330 | Principles of Accounting II | ACCT 2330 | | 3 | |
| BUS | 2603 | Introduction to Business ⁷ | MGMT 1300 | | 3 | |
| BUS | 2633 | Legal Environment of Business | MKTG 2380 | | 3 | |
| MATH | 2320 | Introduction to Statistics & Probability | STAT 2350 | | 3 | |
| BUS | 1403 | Microcomputer Applications I ⁸ | MGMT 1310 | | 3 | |
| ECON | 2322 | Principles of Microeconomics | ECON 2322 | | 3 | |
| ECON | 2323 | Principles of Macroeconomics | ECON 2323 | _ | 3 | |

UA-PTC Total Hours: 62

Revised: March 2019



Transfer Agreement Checklist Associate of Science in Business BBA Business Analytics



2019-2020

University of Arkansas at Little Rock Bachelor of Business Administration - Business Analytics⁴

| BINS 4350 Business Database Management Systems BINS 4351 Data Analysis and Reporting BINS 4360 Business Analytics Project Development FINC 4355 Predictive Data Analysis MKTG 4310 Marketing Research SPCH 3320 Advanced Public Speaking Business Analytics Electives (6 credit hours) Semester Hours Grade BINS 3392 Cooperative Education or BINS 4394 Internship or MGMT 4304 Supply Chain Management or MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization | Professional Business Courses (28 credit hours) | | | Semester | Hours | Grade |
|--|---|-----------|--|----------|-------|-------|
| BINS 3305 Management Information Systems 3 3 5 BINS 3352 Data Analysis and Visualization 3 3 5 BINS 3380 Business Communication 3 3 5 BINS 3380 Business Communication 3 3 5 BINS 3380 Business Communication 3 3 5 BINS 3310 Business Finance 3 3 5 FINC 3310 Business Finance 3 3 5 MGMT 3300 Principles of Management 3 3 5 MGMT 3304 Operations Management 3 3 5 MGMT 3305 Principles of Management 3 3 5 MKTG 3350 Principles of Marketing 3 3 5 BUSINESS Analytics Major Requirements (18 credit hours) Semester Hours Grade BINS 4350 Business Database Management Systems 3 3 BINS 4351 Data Analysis and Reporting 3 3 BINS 4351 Data Analysis and Reporting 3 3 BINS 4352 Data Analysis and Reporting 3 3 BINS 4354 Data Analysis and Reporting 3 3 BINS 4350 Business Analytics Project Development 3 3 BINS 4350 Marketing Research 3 3 BINS 4310 Marketing Research 3 3 BINS 3300 Advanced Public Speaking 3 3 BINS 3390 Cooperative Education or 1 1 1 1 1 BINS 4394 Internship or Semester Hours Grade 1 BINS 4395 Applied Econometrics or 1 1 1 1 1 1 1 1 BINS 4325 Data Mining or 1 1 1 1 1 1 1 1 IFSC 4325 Data Mining or 1 1 1 1 1 1 1 1 1 | BSAD | 2010/4010 | Career Catalyst ⁶ | | 0 | |
| BINS 3352 Data Analysis and Visualization 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | BSAD | 3100 | Business Professionalism | | 1 | |
| BINS 3380 Business Communication 3 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | BINS | 3305 | Management Information Systems | | 3 | |
| ECON 3355 Quantitative Business Analysis 3 | BINS | 3352 | Data Analysis and Visualization | | 3 | |
| FINC 3310 Business Finance 3 3 5 6 6 6 FINC 3310 Business Finance 3 3 6 7 8 8 8 8 9 8 9 1 | BINS | 3380 | Business Communication | | 3 | |
| MGMT 3300 Principles of Management 330 MGMT 3304 Operations Management 330 MGMT 3304 Operations Management 330 MGMT 3300 Business Strategy (Capstone Course) 3 MKTG 3350 Principles of Marketing 8 Management Systems 9 Manage | ECON | 3355 | Quantitative Business Analysis | | 3 | |
| MGMT 3304 Operations Management 33 | FINC | 3310 | Business Finance | | 3 | |
| MGMT 4380 Business Strategy (Capstone Course) 3 MKTG 3350 Principles of Marketing 3 Business Analytics Major Requirements (18 credit hours) 3 Business Analytics Major Requirements (18 credit hours) 3 BINS 4350 Business Database Management Systems 3 BINS 4351 Data Analysis and Reporting 3 BINS 4360 Business Analytics Project Development 3 FINC 4355 Predictive Data Analysis 3 MKTG 4310 Marketing Research 3 SPCH 3320 Advanced Public Speaking 3 BUSINS Analytics Electives (6 credit hours) 3 BUSINS Analytics Electives (6 credit hours) 3 BUSINS Analytics Electives (6 credit hours) 3 BUSINS 4394 Internship or 4394 Internship or 4304 Supply Chain Management or 4350 Applied Econometrics or 4350 Applied Econometrics or 4351 Introduction to GIS or 1FSC 4325 Data Mining or 1FSC 4325 Information Visualization 4 BURS Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 hours of that upper-level coursework must be outside of 4 BUS ASSON Application 4 12 ho | MGMT | 3300 | Principles of Management | | 3 | |
| MKTG 3350 Principles of Marketing Business Analytics Major Requirements (18 credit hours) BINS 4350 Business Database Management Systems BINS 4351 Data Analysis and Reporting BINS 4360 Business Analytics Project Development FINC 4355 Predictive Data Analysis MKTG 4310 Marketing Research SPCH 3320 Advanced Public Speaking BINS 3392 Cooperative Education or BINS 4394 Internship or MGMT 4304 Supply Chain Management or MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or IFSC 4325 Data Mining or IFSC 4325 Information Visualization Durrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | MGMT | 3304 | Operations Management | | 3 | |
| Business Analytics Major Requirements (18 credit hours) BINS 4350 Business Database Management Systems 3 BINS 4351 Data Analysis and Reporting 3 BINS 4360 Business Analytics Project Development 3 FINC 4355 Predictive Data Analysis 3 MKTG 4310 Marketing Research 3 SPCH 3320 Advanced Public Speaking 3 BINS 3392 Cooperative Education or BINS 3392 Cooperative Education or BINS 4394 Internship or MGMT 4304 Supply Chain Management or MGMT 4304 Supply Chain Management or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or ERSC 4425 Data Mining or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Semester Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | MGMT | 4380 | Business Strategy (Capstone Course) | | 3 | |
| BINS 4350 Business Database Management Systems 3 BINS 4351 Data Analysis and Reporting 3 BINS 4360 Business Analytics Project Development 3 FINC 4355 Predictive Data Analysis 3 MKTG 4310 Marketing Research 3 SPCH 3320 Advanced Public Speaking 3 Business Analytics Electives (6 credit hours) Semester Hours Grade BINS 3392 Cooperative Education or BINS 4394 Internship or Supply Chain Management or MKTG 4350 Applied Econometrics or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or Information Visualization Durrestricted General Electives (6 credit hours) Semester Hours Grade Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | MKTG | 3350 | Principles of Marketing | | 3 | |
| BINS 4351 Data Analysis and Reporting 3 BINS 4360 Business Analytics Project Development 3 FINC 4355 Predictive Data Analysis 3 MKTG 4310 Marketing Research 3 SPCH 3320 Advanced Public Speaking 3 Business Analytics Electives (6 credit hours) Semester Hours Grade BINS 3392 Cooperative Education or Internship or Internship or Supply Chain Management or Supply Chain Management or Applied Econometrics or Applied Econometrics or Introduction to GIS or Data Mining or Information Visualization Unrestricted General Electives (6 credit hours) Semester Hours Grade Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | Business Analytics Major Requirements (18 credit hours) | | Semester | Hours | Grade | |
| BINS 4360 Business Analytics Project Development 3 FINC 4355 Predictive Data Analysis 3 MKTG 4310 Marketing Research 3 SPCH 3320 Advanced Public Speaking 3 Business Analytics Electives (6 credit hours) Semester Hours Grade BINS 3392 Cooperative Education or Internship or Supply Chain Management or Supply Chain Management or Supply Chain Management or Applied Econometrics or ERSC 4421 Introduction to GIS or Information Visualization Unrestricted General Electives (6 credit hours) Semester Hours Grade Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | BINS | 4350 | Business Database Management Systems | | 3 | |
| FINC 4355 Predictive Data Analysis 3 MKTG 4310 Marketing Research 3 SPCH 3320 Advanced Public Speaking 3 Business Analytics Electives (6 credit hours) Semester Hours Grade BINS 3392 Cooperative Education or BINS 4394 Internship or MGMT 4304 Supply Chain Management or MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | BINS | 4351 | Data Analysis and Reporting | | 3 | |
| MKTG 4310 Marketing Research 3 SPCH 3320 Advanced Public Speaking 3 Business Analytics Electives (6 credit hours) Semester Hours Grade BINS 3392 Cooperative Education or BINS 4394 Internship or MGMT 4304 Supply Chain Management or MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | BINS | 4360 | Business Analytics Project Development | | 3 | |
| BINS 3392 Cooperative Education or Internship or A394 Internship or A395 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Advanced Public Speaking 3 Advanced Public Speaking 3 BINS A394 Internship or A395 Consumer Analysis and Behavior or A385 Consumer Analysis and Behavior or A395 Applied Econometrics or A4350 Applied Econometrics or Introduction to GIS or A395 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | FINC | 4355 | Predictive Data Analysis | | 3 | |
| BINS 3392 Cooperative Education or BINS 4394 Internship or MGMT 4304 Supply Chain Management or MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | MKTG | 4310 | Marketing Research | | 3 | |
| BINS 3392 Cooperative Education or BINS 4394 Internship or MGMT 4304 Supply Chain Management or MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | SPCH | 3320 | Advanced Public Speaking | | 3 | |
| BINS 4394 Internship or MGMT 4304 Supply Chain Management or MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | Business Analytics Electives (6 credit hours) | | | Semester | Hours | Grade |
| MGMT 4304 Supply Chain Management or MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | BINS | 3392 | Cooperative Education or | | | |
| MKTG 3385 Consumer Analysis and Behavior or ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | BINS | 4394 | Internship or | | | |
| ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | MGMT | 4304 | Supply Chain Management or | | | |
| ECON 4350 Applied Econometrics or ERSC 4421 Introduction to GIS or IFSC 4325 Data Mining or IFSC 4345 Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | MKTG | 3385 | Consumer Analysis and Behavior or | | 6 | |
| IFSC 4325 Data Mining or Information Visualization Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | ECON | 4350 | Applied Econometrics or | | | |
| IFSC 4345 Information Visualization Semester Hours Grade Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | | | | | | |
| Unrestricted General Electives (6 credit hours) Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | | | = | | | |
| Remaining hours, if any to reach 120 minimum hours (at least 45 hours must be upper-level, and 12 hours of that upper-level coursework must be outside of | IFSC | 4345 | Information Visualization | | | |
| upper-level, and 12 hours of that upper-level coursework must be outside of | Unrestricted General Electives (6 credit hours) | | | Semester | Hours | Grade |
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| the major program) | | | | | | |
| | | | the major program) | | | |

UA Little Rock Total Hours: 58
Total Hours: 120 5

Revised: March 2019

¹ See your advisor at University of Arkansas Pulaski Technical College for degree and graduation information.

² UA Little Rock transfer course designations are either guaranteed by ACTS (acts.adhe.edu) or have been approved as a substitution by UA Little Rock. Unless otherwise noted, courses for which no UA Little Rock equivalent course is listed would transfer in as elective credit.

³ Students completing the Associate of Science in Business degree requirements, as shown above, with minimum 2.25 cumulative GPA and a grade of C or greater in Composition II and College Algebra, will have satisfied the UA Little Rock Lower Level Core requirements and will be admitted to the College of Business and the Bachelor of Business Administration degree program as a junior.

⁴ For more specific information about degree requirements within the junior and senior years at UA Little Rock, please review the UA Little Rock Undergraduate Catalog (http://ualr.edu/catalogs/undergraduate-catalog) and consult your UA Little Rock academic advisor.

⁵ This degree program requires a total of 120 semester credit hours, including at least 45 upper level credit hours completed at UA Little Rock.

⁶ The Career Catalyst program is a co-curricular degree requirement of College of Business majors. All students take BSAD 2010, Introduction to Career Catalyst upon declaring a major in the College. Over the period of their College of Business coursework, students must complete at least one activity in each of five career development areas. In the semester a student applies for graduation, he or she also registers for BSAD 4010, Career Catalyst Completion to have their activities certified.

⁷ For completing your degree and ease of transfer, UA Little Rock prefers BUS 1013, Introduction to Business for your elective.

⁸ The UA Little Rock business core requires students to demonstrate proficiency with use of information technology through testing.