



Transfer Agreement
Associate of Applied Science
Supply Chain Management Technology – SEARK
to
Bachelor of Science in Business, Business Management -ATU

Southeast Arkansas Community College (SEARK) 64 credit hours

General Education Requirements (18 credit hours)

English/Communications (9 hours)			ATU equivalent	Hours
ENGL	1313	English Composition I	ENGL 1013 Composition I	3
ENGL	1323	English Composition II	ENGL 1023 Composition II	3
SPEE	2393	Oral Communications	COMM 2003 Public Speaking	3

Note: Must earn "C" or better in ENGL 1313 and ENGL 1323

Math (6 hours)			ATU equivalent	Hours
MATH	1323	Real World Mathematics	MATH 1003 College Mathematics	3

Note: Must earn "C" or better in MATH 1323.

Social Sciences (3 hours)			ATU equivalent	Hours
ECON	2323	Principles of Economics II	ECON 2013 Principles of Microeconomics	3

Southeast Arkansas Community College Electives (46 credit hours)

			ATU equivalent	Hours
LOGM	1203	Introduction to Logistics	Elective	3
CDL	1113	Truck Maintenance and Road Safety	Elective	3
CDL	1213	Road Regulations and Rules	Elective	3
CDL	1316	Commercial Driver Vehicle Operations	Elective	6
COMP	1123	Introduction to Computers	COMS 1003 Intro. to Computer Based Systems	3
LEAD	1321	Principles of Workplace Success	Elective	1
LOGM	1213	Operations Management	Elective	3
LOGM	1223	Transportation Systems	Elective	3
LOGM	2103	Lean Manufacturing	Elective	3
LOGM	2113	Logistics Supply Chain Management	GENL 2XXX General Elective Credit	3
ACCO	2313	Principles of Accounting I	ACCT 2003 Accounting Principles I <i>and</i> ACCT 2000 Accounting Principles I lab	3
ACCO	2323	Principles of Accounting II	ACCT 2013 Accounting Principles II	3
BUSI	1033	Introduction to Business	BUAD 1111 Introduction to Business and GENL 1XXX General Elective Credit	1 2
LOGM	2123	Principles of Procurement	Elective	3
BUSI	1243	Legal Environment of Business	BLAW 2033 Legal Environment of Business	3

Arkansas Tech University Courses (83 credit hours)

SCIL	1XXX	Science with Lab ¹	8
FAH	1XXX	Fine Arts/Humanities ¹	6
USHG	1XXX	US History/Government ¹	3
PSY	2003	General Psychology	3
MATH	1113	College Algebra ²	3
MATH	2223	Quantitative Business Analysis	3
BUAD	2003	Business Information Systems	3
ECON	2003	Principles of Macroeconomics	3
MATH	2163	Introduction to Statistical Methods <i>or</i>	3
SOC/PSY	2053	Statistics for Behavioral Sciences	
BDA	2003	Business Problem Solving	3
MGMT	3003	Principles of Management	3
ENGL	2053	Technical Writing	3
MGMT	3123	Business Ethics	3
MKT	3043	Principles of Marketing	3
FIN	3063	Business Finance	3
MGMT	3103	Operations Management	3
MGMT	4013	Management Information Systems	3
MGMT	4083	Business Policy	3
		UD MGMT Electives ²	12
		School of Business Electives (3000-4000) ^{3,4}	9

¹ See appropriate alternatives or substitutions in “[General Education Requirements](#)”.

² Students who have two years of high school algebra with a grade of “C” or better and a math ACT score of 22 or above may omit College Algebra and enroll directly in [MATH 2223](#) Quantitative Business Analysis. If omitted, an additional 3 hours of electives will be required. Students considering graduate school are advised to use free elective hours to take [MATH 2914](#) Calculus I.

³ Excludes HIM and AHS courses.

⁴ This program partners the BSBA undergraduate degree with the MBA degree. A maximum of twelve (12) graduate level credit hours can be counted towards both the BSBA degree in Business Data Analytics and the MBA degree. Four graduate level courses can be used to replace four upper-division undergraduate courses as follows:

- [BDA 6203](#) Business Information Analysis can replace any School of Business Elective (3000-4000).
- [MGMT 6203](#) Decision Modeling in Supply Chain Management can replace any Management Elective (3000-4000).
- [MGMT 6103](#) Organizational Management and Leadership can replace any Management Elective (3000-4000).
- [MKT 6113](#) Strategic Social Media Marketing can be used to replace any School of Business Elective (3000-4000).