

2+2 Degree Plan Checklist Associate of Science in Business BBA in CIS (Business Analysis)



# Arkansas State University Three Rivers<sup>1</sup>

Associate of Science in Business<sup>2</sup>

Possible	Prerec	quisites	Semester	Hours	Grade
ENGL	1103	Basic Writing		N/C	
GNED	1013	Principles of Collegiate Success		N/C	
MATH	1033	Foundations of Math I		N/C	
MATH	1043	Foundations of Math II		N/C	
READ	1013	Academic Reading		N/C	

#### General Education Requirements (38 credit hours)

English/	Comm	unication (9 credit hours)	UCA <sup>3</sup>	Semester	Hours	Grade
ENGL	1113	Composition I	WRTG 1310		3	
ENGL	1213	Composition II	WRTG 1320		3	
COMM	2113	Oral Communication	COMM 1300		3	
Mathem	natics (	6 credit hours)	UCA	Semester	Hours	Grade

Lab Scie	nces (8	B credit hours)	UCA	Semester	Hours	Grade	
MATH	2163	Business Calculus	MATH 1395		3		
MATH	1143	College Algebra	MATH 1390		3		

BIOL	1124	Introduction to Biology	BIOL 1400	Л	
		(or other ASB Life Science with Lab)		4	
PHYC	1134	Introduction to Physical Science	PHYS 1400	4	
		(or other ASB Physical Science with Lab)		4	

Fine Art	s/Hum	anities (6 credit hours)	UCA	Semester	Hours	Grade
		Choose one:				
HUMN	2113	Humanities: Art	ART 2300		3	
HUMN	2123	Humanities: Music	MUS 2300			
HUMN	2133	Humanities: Theatre	THEA 2300			
		Choose one:				
ENGL	2213	World Literature I	ENGL 2305		3	
ENGL	2223	World Literature II	ENGL 2306			

Social S	ciences	(9 credit hours)	UCA	Semester	Hours	Grade
		Choose one:				
HIST	2113	US History through 1865	HIST 2301		3	
HIST	2123	US History since 1865	HIST 2302			
GOVT	2113	American National Government	PSCI 1330			
		Choose one:				
HIST	1113	Civilization through 16th Century	HIST 1310		3	
HIST	1123	Civilization since 16th Century	HIST 1320			
		Choose one:				
PSYC	1113	General Psychology	PSYC 1300		3	
SOCI	1113	Introduction to Sociology	SOC 1300			

#### **Business Foundation (24 credit hours)**

			UCA	Semester	Hours	Grade
ACTG	1113	Principles of Accounting I	ACCT 2310		3	
ACTG	1203	Principles of Accounting II	ACCT 2311		3	
BOIS	2203	Legal Environment	ACCT 2321		3	
GBUS	2023	Business Statistics	CISA 2330		3	
DATA	1123	Fundamentals of Information Technology	CSCI 1300		3	
ECON	2113	Principles of Macroeconomics	ECON 2320		3	
ECON	2213	Principles of Microeconomics	ECON 2321		3	
BOIS	2303	Business Communications	MGMT 2301		3	

Total Hours: 62<sup>4</sup>



2+2 Degree Plan Checklist **Associate of Science in Business BBA in CIS (Business Analysis)** 



### **University of Central Arkansas**

# Bachelor of Business Administration in Computer Information Systems (Business Analysis)

# UCA Courses (58 credit hours)<sup>5</sup>

s Found	dation (6 credit hours)	Semester	Hours	Grade
2310	Global Environment of Business		3	
1300	Business Computing		3	
s Core	(18 credit hours)	Semester	Hours	Grade
3330	Managing Finance and Capital (UD UCA Core: I)		3	
3340	Managing People and Work (UD UCA Core: D, R)		3	
3344	Operations and Supply Chain Management		3	
3321	Managing Systems and Technology		3	
3350	Principles of Marketing		3	
4347	Managing Policy and Strategy (UD UCA Core: Z)		3	
siness	Analyst Concentration (24 credit hours)	Semester	Hours	Grade
3300	Introduction to Computer Architecture and Programming		3	
3328	Systems Analysis and Design (UD UCA Core: C)		3	
3365	Database Applications		3	
4355	Project Management (UD UCA Core: Z)		3	
	Choose three:			
3335	Data Analysis Using Python			
3343	Advanced Spreadsheet Applications			
4320	Critical Thinking and Experimental Design		0	
4325	Predictive Analytics		9	
4330	Prescriptive Analytics			
4380	Business Intelligence & Data Visualization			
4381	Data Mining & Applied Analytics			
	MIS Major Course Elective		3	
	2310 1300 3340 3344 3321 3350 4347 3350 4347 3300 3328 3365 4355 3343 4320 4325 4330 4320 4325	<ul> <li>3335 Data Analysis Using Python</li> <li>3343 Advanced Spreadsheet Applications</li> <li>4320 Critical Thinking and Experimental Design</li> <li>4325 Predictive Analytics</li> <li>4330 Prescriptive Analytics</li> <li>4380 Business Intelligence &amp; Data Visualization</li> <li>4381 Data Mining &amp; Applied Analytics</li> </ul>	2310       Global Environment of Business         1300       Business Computing         3300       Business Computing         Score (18 credit hours)       Semester         3330       Managing Finance and Capital (UD UCA Core: I)         3340       Managing People and Work (UD UCA Core: D, R)         3344       Operations and Supply Chain Management         3321       Managing Systems and Technology         3350       Principles of Marketing         4347       Managing Policy and Strategy (UD UCA Core: Z)         siness Analyst Concentration (24 credit hours)       Semester         3300       Introduction to Computer Architecture and Programming         3328       Systems Analysis and Design (UD UCA Core: C)         3335       Database Applications         4355       Project Management (UD UCA Core: Z)         Choose three:       3343         3343       Advanced Spreadsheet Applications         4320       Critical Thinking and Experimental Design         4325       Predictive Analytics         4330       Prescriptive Analytics         4330       Business Intelligence & Data Visualization         4381       Data Mining & Applied Analytics	2310Global Environment of Business31300Business Computing3s Core (18 credit hours)Semester3330Managing Finance and Capital (UD UCA Core: I)33340Managing People and Work (UD UCA Core: D, R)33344Operations and Supply Chain Management33321Managing Systems and Technology33324Operations and Supply Chain Management33325Principles of Marketing34347Managing Policy and Strategy (UD UCA Core: Z)3Siness Analyst Concentration (24 credit hours)Semester3300Introduction to Computer Architecture and Programming33328Systems Analysis and Design (UD UCA Core: C)33345Database Applications33355Database Applications33354Advanced Spreadsheet Applications34325Predictive Analytics94330Prescriptive Analytics94330Prescriptive Analytics94330Data Mining & Applied Analytics9

# Electives (10 Credit Hours)

Electives (10 Credit Hours)	Semester	Hours	Grade
General Elective		3	
General Elective		3	
General Elective		3	
General Elective		1	

Total Hours: 120<sup>6</sup>

<sup>1</sup> Please see your ASUTR advisor for degree and graduation information.

<sup>2</sup> Agreement requirements are guaranteed in accordance with the academic year of initial enrollment at ASUTR, not to precede the academic year during which the agreement first took effect. A period of non-enrollment of 12 months or more requires that the student adhere to the agreement revision corresponding with the academic year of re-enrollment.

<sup>3</sup> UCA course is either guaranteed by ACTS (acts.adhe.edu) or by UCA Department Chair approval (if blank, elective credit will be awarded).

<sup>4</sup> Students completing the AS in Business degree requirements, as shown above, with a minimum 2.0 cumulative GPA, will have satisfied the UCA Lower-Division Core and will be admitted to the BBA in Computer Information Systems (Business Analysis) degree program as a junior.

<sup>5</sup> In order to receive important communications about transferring to UCA, students are encouraged to create a UCA student account at gopurple.uca.edu. For more information about the 2+2 program, students may also send email inquiries to ucatransfer@uca.edu.

<sup>6</sup> This degree program requires a total of 120 semester credit hours, including at least 40 upper-division credit hours completed at UCA.

### uca.edu/2plus2