Business Administration (B.S.) — Foreign Language 2023-2024 Academic Catalog, Bachelor of Science – Business Administration, Optional Global Emphasis: Foreign Language

	Core for B.S. 52	2 Hours	CHAPEL-1 to 4	credits	
CHRISTIAN STU	DIES	6	UMHB 1002	Chapel	
CSBS 1311	Engaging the Old Testament	3	Fine Arts Experi	ence – 2 to 8 credits	
CSBS 1312	Engaging the New Testament	3	UMHB 1005	Fine Arts Experience	
ENGLISH		9			
ENGL 1321	Rhetoric & Composition I	3	Business Ad	dministration	36 Hours
ENGL 1322	Rhetoric & Composition II	3			
ENGL	Literature	3	BUSINESS AR		36
A grade of a "C"	or higher is required in ENGL 1321 and ENGL 1322		BADM 1301	Introduction to Business	3
EVEDOSE 8 SDO	ADT COUNCE CELECT TAKO DIFFEDENT COLUDERS	2	BCIS 1301	Information Systems for Business Impact	3
	ORT SCIENCE – SELECT TWO DIFFERENT COURSES	2	BACC 2310	Survey of Accounting	3
EXAC	Activity Course	1	BQBA 2301	Introduction to Quantitative Methods	ness 3
EXAC	Activity Course	1	BADM 3311 BADM 3315	Global Competition and International Busi Business Communication	ness 3
FINE ARTS — SE	LECT ONE	3	BFIN 3311	Principles of Finance	3
ARTS 1350	Art Appreciation	3	BLAW 2311	Business Law	3
	**		BLDR 3350	Christian Principles in Business Leadership	
COMM 2335	Film Appreciation	3	BMGT 3310	Fundamentals of Management	3
FINA 2330	Exploring the Fine Arts	3	BMGT 4349	Strategic Management & Policy	3
MUSI 1340	Music Appreciation	3	BMKT 3311	Principles of Marketing	3
THEA 2350	Introduction to the Theatre	3	BADM 4090	Practical Experience	0
WORLD CITE	URES – SELECT ONE	3	BADM 4090: fu	lfills the Research Methods/Internship block i	n the UMHB
ARTS 2354	World Art	3	Core Curriculur	n	
EXSS 2353	Lifespan Nutrition	3	-1		
GLBL 2310	Cultural Immersion	3	Electives		32 Hours
HIST 1311	History of World Civilizations to 1500	3	UPPER LEVEL	ELECTIVES	15
HIST 1312	History of World Civilizations since 1500	3		Iditional hours to reach your minimum 36 UL	
MUSI 2358	World Music	3	100 11000 13 00	aditional flours to reach your minimum 50 of	required in 5.
PHIL 2315	Introduction to Philosophy	3	ELECTIVES		17
			You need 17 ac	ditional hours to reach your minimum 120 re	equired hrs.
LAB SCIENCE		8			
-	Laboratory Science Course	8			
DI IBI IC CDEAVIA	le.	2	Total Hours		
		<u>3</u>	Academic Core	for B.S. Business Administration	44
PUBLIC SPEAKIN COMM 1320	NG Public Speaking	3	Academic Core Global Emphas	is – Foreign Language	8
COMM 1320	Public Speaking	3	Academic Core Global Emphas Business Area N	is – Foreign Language Major	8 36
Comm 1320 Mathematics	Public Speaking	3 3	Academic Core Global Emphas Business Area N Upper Level Ele	is – Foreign Language Major	8 36 15
COMM 1320 MATHEMATICS BQBA 2301	Public Speaking - SELECT ONE	3	Academic Core Global Emphas Business Area N Upper Level Ele Electives	is – Foreign Language Major ectives	8 36 15 17
COMM 1320 MATHEMATICS BQBA 2301 BQBA 2302	Public Speaking - SELECT ONE Introduction to Quantitative Methods	3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives	is – Foreign Language Major	8 36 15
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis	3 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours req	is – Foreign Language Major ectives	8 36 15 17
	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus	3 3 3 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours req	is – Foreign Language Major ectives juired for graduation duation Requirements	8 36 15 <u>17</u>
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus	3 3 3 3 3 3 3 4	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours rea Additional Grac Minimum Uppe	is – Foreign Language Major ectives juired for graduation duation Requirements	8 36 15 17 120
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics	3 3 3 3 3 3 4 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Additional Grad Minimum Uppe	is – Foreign Language Major ectives juired for graduation duation Requirements er Level hours	8 36 15 17 120
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I	3 3 3 3 3 3 4 4 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Additional Grad Minimum Uppe	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB	8 36 15 17 120
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II	3 3 3 3 3 3 4 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Additional Grad Minimum Uppe Minimum Uppe	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA	8 36 15 17 120 36 30 24
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2320	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Linear Algebra	3 3 3 3 3 3 4 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1325 MATH 2303 MATH 2304 MATH 2305 MATH 2320 MATH 2320 MATH 2430	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II	3 3 3 3 3 3 4 3 3 3 3 4	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1303 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2430 PSYC 2316	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences	3 3 3 3 3 3 4 3 3 3 4 3 3 4 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1325 MATH 2303 MATH 2304 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences Statistics for the Social Sciences	3 3 3 3 3 3 4 3 3 3 4 3 3 3 3 3 3 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1303 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2430 PSYC 2316	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences	3 3 3 3 3 3 4 3 3 3 4 3 3 4 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2303 MATH 2304 MATH 2305 MATH 2320 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences Statistics for the Social Sciences	3 3 3 3 3 3 4 3 3 3 4 3 3 3 3 3 3 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2303 MATH 2304 MATH 2305 MATH 2320 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305	Public Speaking S - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences Statistics for the Social Sciences Statistics for the Social Sciences	3 3 3 3 3 4 3 3 3 3 4 3 3 3 3 3 3 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305	Public Speaking S — SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences Statistics for the Social Sciences Statistics for the Social Sciences	3 3 3 3 3 3 4 3 3 3 4 3 3 3 3 3 3 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305 RESEARCH MET BADM 4090 SOCIAL SCIEN	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences THODS OR INTERNSHIP Practical Experience	3 3 3 3 3 3 4 3 3 3 4 3 3 0 0	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305 RESEARCH MET BADM 4090 SOCIAL SCIEN	Public Speaking - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences HODS OR INTERNSHIP Practical Experience	3 3 3 3 3 3 4 3 3 3 4 3 3 3 3 4 9 0 0 0	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305 RESEARCH MET BADM 4090 SOCIAL SCIEN BECO 2310	Public Speaking F - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences CE Principles of Economics	3 3 3 3 3 3 4 3 3 3 4 3 3 0 0 0 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305 RESEARCH MET BADM 4090 SOCIAL SCIEN BECO 2310	Public Speaking F - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences Company of the Social Sciences Company	3 3 3 3 3 3 4 3 3 3 4 3 3 0 0 0 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2305 MATH 2305 MATH 2320 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305 RESEARCH MET BADM 4090 SOCIAL SCIEN BECO 2310 US HISTORY C	Public Speaking F - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences Control Of Control Practical Experience CE Principles of Economics OR US GOVERNMENT — SELECT ONE American History to 1877	3 3 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 3 4 3 3 3 4 3 3 3 3 4 3 3 3 3 4 3 3 3 3 3 4 3 3 3 3 3 4 3 3 3 3 3 4 3 3 3 3 3 3 4 3 3 3 3 3 4 3 3 3 3 3 3 4 3 3 3 3 3 3 3 4 3 3 3 3 3 3 4 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
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MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2320 MATH 2430 PSYC 2316 SOCI 2305 SOCW 2305 RESEARCH MET BADM 4090 SOCIAL SCIEN BECO 2310	Public Speaking Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences Calculus II Statistics for the Social Sciences Statistics for the Social Sciences Statistics for the Social Sciences Calculus II Statistics for the Social Sciences Statistics for the Social Sciences Calculus II Statistics for the Social Sciences Calculus II Statistics for the Social Sciences Calculus II Statistics for the Social Sciences Statistics for the Social Sciences Calculus II Statistics for the Social Sciences Statistics for the Socia	3 3 3 3 3 3 4 3 3 3 4 3 3 0 0 0 3 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
MATHEMATICS BQBA 2301 BQBA 2302 MATH 1306 MATH 1320 MATH 1320 MATH 1325 MATH 1430 MATH 2303 MATH 2304 MATH 2305 MATH 2305 MATH 2320 MATH 2320 MATH 2320 MATH 2430 PSYC 2316 SOCU 2305 SOCW 2305 RESEARCH MET BADM 4090 SOCIAL SCIEN BECO 2310 US HISTORY CHIST 2311 HIST 2312 POLS 2305 POLS 2306	Public Speaking S - SELECT ONE Introduction to Quantitative Methods Business Data Analysis College Algebra Pre Calculus Applied Calculus Calculus I Statistics Math for Elementary Teachers I Math for Elementary Teachers II Linear Algebra Calculus II Statistics for the Social Sciences HODS OR INTERNSHIP Practical Experience CE Principles of Economics OR US GOVERNMENT - SELECT ONE American History to 1877 American History since 1877 United States Government Texas State and Local Government	3 3 3 3 3 3 4 3 3 3 4 3 3 0 0 0 3 3 3 3	Academic Core Global Emphas Business Area N Upper Level Ele Electives Total hours red Minimum Uppe Minimum Uppe Minimum Uppe Minimum Uppe Minimum Cume Minimum Busin	is – Foreign Language Major ectives puired for graduation duation Requirements er Level hours s taken at UMHB er Level hours taken at UMHB ulative GPA ness GPA	8 36 15 17 120 36 30 24 2.00 2.50
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GLOBAL EMPHASIS – FOREIGN LANGUAGE 8 credit hours (2 semesters or the equivalent) in one language