

TENATIVE

**TEXAS A&M UNIVERSITY - TEXARKANA
BACHELOR OF SCIENCE (BS)
MAJOR: BIOLOGY**

NAME: _____

CWID: _____

GENERAL EDUCATION	HOURS EARNED REQD		BIOLOGY MAJOR	HOURS EARNED	
English			Biol 1306 Biology I AND		
Engl 1301 Composition I			Biol 1106 Biology I Lab (1sh)		
Engl 1302 Composition II			Biol 1307 Biology II AND		
Engl 2341 Forms of Literature OR			Biol 1107 Biology II Lab (1sh)		
Engl 2332 World Literature I			OR		
Government			Biol 1411 General Botany (4sh) AND		
Govt 2305 Federal Government			1413 General Zoology (4sh)		
Govt 2306 Texas Government			6-8 sh approved Biology Courses		
History			Biol 466 Evolutionary Biology		
Hist 1301 U.S. History I			Biol 481 Seminar in Biology (1sh)		
Hist 1302 U.S. History II			(To be taken in last semester)		
Natural Science			18 sh UD Approved Biology Electives		
Phys 1301 College Physics I AND					
Phys 1101 College Physics I Lab (1sh)					
Phys 1302 College Physics II AND					
Phys 1102 College Physics II Lab (1sh)					
Social Science (3sh) from:			MINOR: Interdisciplinary Studies		
Econ 2301 Prin of Macroeconomics			Chem 1311 General Chemistry I AND		
Geog 1303 World Regional Geography			Chem 1111 General Chemistry I Lab (1sh)		
Psyc 2301 General Psychology			Chem 1312 General Chemistry II AND		
Soci 1301 Introductory Sociology			Chem 1112 General Chemistry II Lab (1sh)		
Math			Chem 2423 Organic Chemistry I		
Math 2313 Calculus I			Chem 2425 Organic Chemistry II		
Fine Arts (3sh) from:			Math 453 Statistics		
Arts 1301 Art Appreciation			6sh UD Electives Outside of Biology		
Dram 1310 Intro to Theater					
Musi 1306 Music Appreciation			OTHER REQUIREMENTS		
Speech			IS 395 Living in the 21st Century		
Spch 1315 Public Speaking			20sh UD Electives		
Other					
Lead 1101 Foundations for Leadership (1sh)					
Lead 1201 Student Leadership					
Challenge (2sh)					
			TOTAL HOURS FOR DEGREE:	129 sh	

NOTE: Bachelor's degree requirements include the following minimums: 54sh upper-division hours and residency credit totaling 25% of the minimum hours required for the degree.