



# TEXAS A&M RELLIS

Biology (Bachelor of Science) from Texas A&M University-Texarkana

Graduation Plan - Recommended Course Sequence (2023-24)

4-Year (Full-Time)

Blinn College District Biology (A.S.)				Texas A&M University-Texarkana Biology (B.S.)			
Freshman		Fall		Junior		Fall	
	BIOL 1406	Biology for Science Maj. I	4		CHEM 410	Biochemistry I	4
<	MATH 2412	Precalculus	4		CHEM 2425	Organic Chemistry II	4
	ENGL 1301	Composition I	3		Advanced BIOL Elective		3
	050-GEN ED	CREATIVE ARTS*	3		Advanced BIOL Elective		3
			<b>TOTAL 14</b>				<b>TOTAL 14</b>
		Spring				Spring	
	BIOL 1407	Biology for Science Maj. II	4		BIOL 466	Evolutionary Biology	3
	CHEM 1411	General Chemistry I	4		Advanced BIOL Elective		4
	ENGL 1302	Composition II	3		Advanced BIOL Elective		4
	040-GEN ED	HUMANITIES*	3		Advanced BIOL Elective		4
			<b>TOTAL 14</b>				<b>TOTAL 15</b>
Sophomore		Fall		Senior		Fall	
	CHEM 1412	General Chemistry II	4		Advanced BIOL Elective		3
	PHYS 1401	College Physics I	4		Advanced BIOL Elective		3
	060-GEN ED	US HISTORY*	3		Advanced BIOL Elective		3
	070-GEN ED	GOVERNMENT*	3		Advanced BIOL Elective		3
	MATH 1342	Elementary Statistics	3		Advanced Elective or Minor^		4
			<b>TOTAL 17</b>				<b>TOTAL 16</b>
		Spring				Spring	
	CHEM 2423	Organic Chemistry I	4		BIOL 481	Seminar	3
	PHYS 1402	College Physics II	4		Advanced Elective or Minor^		4
	060-GEN ED	US HISTORY*	3		Advanced Elective or Minor^		3
	070-GEN ED	GOVERNMENT*	3		Advanced Elective or Minor^		3
	080-GEN ED	SOCIAL SCIENCE*	3				
			<b>TOTAL 17</b>				<b>TOTAL 13</b>

Notes

**TOTAL CREDIT-ALL TERMS 120**

< MATH 1316: Trigonometry can replace MATH 2412: Precalculus

\* Consult with an academic advisor to determine best options

^ Select minor course if CHEM is not the declared minor

Minimum of 54 SCH of 300- and 400-level coursework required

A minor of 18 SCH is required as part of the degree; minor choice may result in more than 120 SCH. This plan assumes a Chemistry minor