## The University of Texas at Arlington Bachelor of Science in Biology General BS - 2020

Students must maintain a 2.25> overall GPA and a 2.25> BIOL GPA. Failure to do so may result in dismissal from the College of Science. Students must apply for graduation through their MyMav Student Center prior to their final semester.

Name				ID: 1001	ID: 1001		
Prepared by:	T	Date:		Expected Graduation:			
For all also Common	CORE CURRICULUM & ELECTIV			SCIENCE - (CHEM, PHYS, BIOL)		Need	
English Composition - 6 hours Earned		Earned	Need	Chemistry - 16 hours	Earned		
ENGL 1301			3	CHEM 1441 - Gen. CHEM I w/lab	$\longmapsto$	4	
Total ENGL Hours			3	CHEM 1442 - Gen. CHEM II w/lab	<del></del>	4	
			6	CHEM 2321 - Org CHEM I lecture	<del></del>	3	
Languago Bhil	locanhy 9 Cultura 2 hours			CHEM 2181 - Org CHEM I lab	<del></del>	1	
Language, Pili	losophy & Culture - 3 hours			CHEM 2322 - Org CHEM II lecture	<del></del>	3	
			3	CHEM 2182 - Org CHEM II lab	<del></del>	1	
US History - 6	hours			Total Chemistry Hours		16	
HIST 1301			3	Physics - 8 hours			
HIST 1302			3	PHYS 1441 - Gen. Coll. Physics I		4	
Total HIST Hours			6	PHYS 1442 - Gen. Coll. Physics II		4	
	•	•		Total Physics Hours		8	
Political Science	ce (Government) - 6 hours						
POLS 2311 - (US GOVT.)			3	MAJOR: BIOLOGY - 42 Total Hours Required			
POLS 2312 - (TX GOVT.)			3	1441 - Cell & Molecular		4	
Total POLS Hours			6	1442 - Evolution and Ecology		4	
	ı			2300 - Biostatistics		3	
Creative Arts - 3 hours				2444 - Microbiology		4	
		3	3315 - Genetics		3		
				Choose two from below: (8 hrs)		8	
Social & Behav	vioral Science - 3 hours			3427 - Plant Sci w/Lab			
			3	3457 - Gen Ecology w/Lab			
				3454 - Gen. Zoology w/Lab			
Oral Communi	ication - 3 hours			Choose two from below: (6 hrs)		6	
COMS 2302 or 1301		3	3301 - Cell Physiology				
				3312 - Immunobiology			
Mathematics -	- 8 hours			3339 - Evolution			
MATH 1421 - Precal			4	3442 - Human Physiology w/Lab			
MATH 1426 - Calculus			4	3446 - Human Anatomy w/ Lab			
Total Math I	Hours		8				
	<u>ı</u>			Advanced BIOL approved by advisor (3000/40	00)	10	
Foundational	Comp. Area - 3 hours						
(typically satisf	fied by BIOL, CHEM, PHYS)						
UNIV-SC 1131 or 1101		1					
Any Level Electives - 1000/2000> Courses			6				
				** May NOT use 3303 or 3309 in this section	<u>.                                    </u>		
Advanced Electives - 3000/4000 Level Courses		9					
			Total Biology Hours Required		42		
				Total Transfer Hours*	1		
Total Elective Hours		16	*72 max from comm college	1			
	L						
				Total Advanced Hours*	1		
				*Must have 36 advanced hours to graduate	1		
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Andrew Gardner - Rm 346 Life Science Camry Woodward- Rm 349 Life Science

Advisors:

Alejandro Hidalgo - Rm 347 Life Science Anna Niemeyer - Rm 345C Life Science