Bachelor of Arts Biology, 2022 - 2023

This plan is one example of how to complete the degree in 4 years. It assumes starting with Math Placement Level 2. It will work for some, not all. Remember to take this information, meet with advisors, plan around your circumstances, and make your path. Degree requirements and pre-requisites are subject to change, please consult advisors for updates. Online catalog - http://catalog.unt.edu/

	Fall Semester - 15 hours		
F	Course	Title	Hours
r	BIOL 1710*	Biology 1	3
e s	BIOL 1760*	Biology Lab	2
h m	CHEM 1410 & 1430*	General Chemistry 1 & Lab	4
а	ENGL 1310*	First Year Writing 1	3
n	PSCI 2305	US Government	3

_	Fall Semester - 13 to 15 hours		
5	Course	Title	Hours
0		Sophomore Level Biology Option 1,	
р	BIOL 2XXX*	see checklist for options	3 or 4
h	CHEM 2370 &		
0	3210*	Organic Chemistry 1 & Lab	4
Ŭ	MATH 1710 or	Calculus 1 (if took MATH 1650), or	
m	Elective	any non-degree course	4 or 3
0	COS Breadth or		
r	LANG	See COS Advisor for options	3
е			

	Fall Semester - 14 hours		
	Course	Title	Hours
	BIOL 3510 &		
, ,	3520*	Cell Biology & Lab	4
u	PHYS 1410 &		
n i o r	1430	General Physics 1 & Lab	4
	COS Breadth or		
	LANG	See COS Advisor for options	3
	Lang, Phil,		
	Culture Core	See Guidebook for Options	3

	Fall Semester - 16 or 17 hours		
	Course	Title	Hours
s	Adv BIOL		
-	Elective & Lab*	See Biology Advisor for options	4
е	Adv CHEM or		
n	BIOC Elective*	See Biology Advisor for options	3 or 4
i	Creative Arts		
0	Core	See Guidebook for Options	3
r	HIST 2610	US History up to 1865	3
	Elective (Adv)	Must be numbered 3000 or higher	3

Spring Semester - 16 or 18 hours		
Course	Title	Hours
BIOL 1720*	Biology 2	3
CHEM 1420 & 1440*	General Chemistry 2 & Lab	4
MATH 1680 or 1650*	Elementary Probability and Statistics, or Pre Calculus	3 or 5
TECM 2700*	Technical Writing	3
PSCI 2306	State Government	3

Spring Semester - 14 or 15 hours		
Course	Title	Hours
	Sophomore Level Biology Option 2,	
BIOL 2XXX*	see checklist for options	3 or 4
CHEM 2380 &		
3220*	Organic Chemistry 2 & Lab	4
BIOL 3451 &		
3452*	Genetics & Lab	4
COS Breadth or		
LANG	See COS Advisor for options	3

Spring Semester - 16 hours		
Course	Title	Hours
Adv BIOL		
Elective*	See Biology Advisor for options	3
PHYS 1420 &		
1440	General Physics 2 & Lab	4
COS Breadth or		
LANG	See COS Advisor for options	3
Social & Behv	See Guidebeek for Ontions	
Sci Core	See Guidebook for Options	3
Elective (Adv)	Must be numbered 3000 or higher	3

Spring Semester - 16 hours		
Course	Title	Hours
Adv Physiology		
Elective & Lab*	See Biology Advisor for options	4
Adv BIOC* or		
Elective	See Biology Advisor for options	3
HIST 2620	US History from 1865 to now	3
Elective (Adv)	Must be numbered 3000 or higher	3
Elective (Adv)	Must be numbered 3000 or higher	3

1. The minor in Chemistry cannot be removed, but you may have more than one minor.

*Must earn a C or better