

BA: Biology -- Ecology, Evolution and Organismal Biology

Possible Plan of Study

Year 1-Freshman Year		Year 2-Freshman Year	
BIOL2051 Gen Bio: Organismal Diversity	4	BIOL2052 Gen Bio: Cell Structure & Function	4
CHEM1110 General Chemistry I*	4	CHEM1120 General Chemistry II	4
Math course for major 4-5 credits*	4	Liberal Arts Core	3
[Calculus/Precalc/Math for Bio Sciences & Trig]		Liberal Arts Core	3
Liberal Arts Core	3		
*Based on ALEKS score			
TOTAL HOURS =		15	TOTAL HOURS = 14
Year 2-Sophomore Year		Year 2-Sophomore Year	
BIOL3100 Evolution, Ecology & Nature of Science	3	BIOL3140 Genetics	4
Advanced Chemistry Course (4-5 hrs)	4	Biology Major Electives 3000 level	4
Liberal Arts Core	3	Liberal Arts Core	3
Liberal Arts Core	3	Liberal Arts Core	3
Liberal Arts Core	3		
TOTAL HOURS =		16	TOTAL HOURS = 14
Year 3-Junior Year		Year 3-Junior Year	
Intro to Geology OR General Physics I	4	Biology Major Elective 3000 or 4000 level	4
Biology Major Elective 3000 or 4000 level	4	Biology Major Elective 3000 or 4000 level	4
Liberal Arts Core	3	Liberal Arts Core	3
Liberal Arts Core	3	University Electives	5
TOTAL HOURS =		14	TOTAL HOURS = 16
Year 4-Senior Year		Year 4-Senior Year	
Biology Major Elective 4000 level	4	Biology Major Electives 4000 level	3
Liberal Arts Core	3	Liberal Arts Core	3
University Electives	9	University Electives	9
TOTAL HOURS =		16	TOTAL HOURS = 15

1. This is a tentative long-term plan that is not meant to replace your official advisement requirements found on myUNIverse.
2. UNI Biology majors must have an UNI cumulative and UNI major GPA of 2.5 or higher, with a grade of C- (1.67) or higher in major courses.
3. University Policies & Procedures can be found online: www.uni.edu/catalog
4. After earning 85+ credits contact Biology Record Analyst, to discuss graduation.