

Bachelor of Arts: Biology

Possible Plan of Study

Year 1-Freshman Year		Year1-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
MATH1140 Precalculus*	4	Liberal Arts Core	3
Liberal Arts Core	3	Liberal Arts Core	3
*Based on ALEKS scores			
TOTAL HOURS = 15		TOTAL HOURS = 14	

Year 2-Sophomore Year		Year 2-Sophomore Year	
BIOL3140 Genetics	4	BIOL3100 Evolution, Ecology & Nature of Science	3
Upper level chemistry course	4	Biology Elective 3000 Level	4
Liberal Arts Core	3	Liberal Arts Core	3
Liberal Arts Core	3	Liberal Arts Core	2
		University Electives	3
TOTAL HOURS = 14		TOTAL HOURS = 15	

Year 3-Junior Year		Year 3-Junior Year	
General Physics I or Introduction to Geology	4	General Physics II or Earth History	4
Biology Major Elective 3000 or 4000 level	3	Biology Elective 3000 or 4000 Level	3
Liberal Arts Core	3	Liberal Arts Core	3
Liberal Arts Core	3	Liberal Arts Core	3
University Electives	2	University Electives	3
TOTAL HOURS = 15		TOTAL HOURS = 16	

Year 4-Senior Year		Year 4-Senior Year	
Biology Major Elective 4000 Level	4	Biology Major Elective 4000 Level	3
Biology Major Elective 3000 or 4000 level	3	Liberal Arts Core	3
Liberal Arts Core	3	University Electives	10
University Electives	5		
TOTAL HOURS = 15		TOTAL HOURS = 16	

1. This is a tentative long-term plan that is not meant to replace your official advisement report found on myUNiverse.
2. UNI biology majors must have both a UNI cumulative and a UNI major GPA of 2.5 or higher, with a grade of C-(1.67) or higher in all courses that are applied to the major.
3. University Policies & Procedures can be found online: www.uni.edu/catalog
4. After earning 85+ credits, meet with your Record Analyst, Diana Harwood in 115 Gilchrist Hall to discuss graduation.