

Possible Plan of Study: Bachelor of Arts, Biology: Ecology, Evolution, and Organismal Biology Emphasis						
Year 1	Fall Semester			Spring Semester		
	BIOL 2051*	Gen Bio: Organismal Diversity (or BIOL 2052)	4	BIOL 2052*	Gen Bio: Cell Str. & Function (or BIOL 2051)	4
	CHEM 1110*	General Chemistry I	4	CHEM 1120	General Chemistry II	4
	UNIFI	Written Communication	3	UNIFI	Oral Communication	3
	UNIFI	Quantitative Reasoning (STAT 1772)	3	UNIFI	Human Condition (Domestic)	3
		Total Hours:	14			Total Hours:
						14
Year 2	Fall Semester			Spring Semester		
	BIOL 3140	Genetics (or BIOL 3100)	4	BIOL 3100	Evol, Ecol & Nature of Sci (or BIOL 3140)	3
	Elective	Biology Elective (3000-level)	4	Elective	Biology Elective (3000-level)	4
	Electives	University Electives	6	UNIFI	Human Condition (Global)	3
				Electives	University Electives	6
		Total Hours:	14			Total Hours:
						16
Year 3	Fall Semester			Spring Semester		
	PHYSICS 1511*	General Physics I (or EARTHSCI 1300)	4	Elective	Biology Elective** (3000/4000-level)	4
	Electives	Biology Electives** (3000/4000-level)	4	UNIFI	Human Expression	3
	UNIFI	Responsibility	3	Electives	University Electives	10
	Elective	University Elective	3			
		Total Hours:	14			Total Hours:
						17
Year 4	Fall Semester			Spring Semester		
	Electives	Biology Electives** (3000/4000-level)	8	Elective	Biology Elective** (3000/4000-level)	3
	Elective	University Elective	6	UNIFI	Connect	3
				Electives	University Electives	11
			Total Hours:	14		
						17

*Satisfies UNIFI: Scientific Reasoning or UNIFI: Connect

**A minimum of 7 credits of BIOL 4000-level classes pertinent to the major are required (excludes BIOL 4198)

Degree Total: 120

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 2.0 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, contact Biology Record Analyst to discuss graduation.
5. University electives can be credits toward another major, minor, or certificate, or they can be free choices