

# Biology: Ecology, Evolution and Organismal Biology, B.A.

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Course	Title	Hour
<b>Freshman</b>		
<b>Fall</b>		
BIOL 2051 (840:051)	General Biology: Organismal Diversity(or BIOL 2052 Gen Bio: Cell Structure & Function)	4
CHEM 1110 (860:044)	General Chemistry I (Based on ALEKS score)	4
MATH 1140 (800:046)	Precalculus (Based on ALEKS score)	4
Liberal Arts Core		3
Hours		15
<b>Spring</b>		
BIOL 2052 (840:052)	General Biology: Cell Structure and Function(or BIOL 2051 Gen Bio: Organismal Diversity)	4
CHEM 1120 (860:048)	General Chemistry II	4
Liberal Arts Core		6
Hours		14
<b>Sophomore</b>		
<b>Fall</b>		
BIOL 3100 (840:100)	Evolution, Ecology and the Nature of Science(or BIOL 3140 Genetics)	3
Advanced Chemistry Course		4
Liberal Arts Core		9
Hours		16
<b>Spring</b>		
BIOL 3140 (840:140)	Genetics(or BIOL 3100 Ecology, Evolution, and the Nature of Science)	4
Biology Major Electives 3000 Level		4
Liberal Arts Core		6
Hours		14
<b>Junior</b>		
<b>Fall</b>		
Biology Major Elective 3000 or 4000 Level		4
Earth Science/Physics Course		4
Liberal Arts Core		6
Hours		14
<b>Spring</b>		
Biology Major Elective 3000 or 4000 Level		4
Biology Major Elective 3000 or 4000 Level		4
Liberal Arts Core		3
University Electives		5
Hours		16
<b>Senior</b>		
<b>Fall</b>		
Biology Major Elective 4000 Level		4
Liberal Arts Core		3
University Electives		9
Hours		16
<b>Spring</b>		
Biology Major Electives 4000 Level		3
Liberal Arts Core		3

University Electives	9
Hours	15
Total Hours	120

\* To graduate from UNI with a biology major, students must have both a cumulative and a major UNI GPA of 2.50 or higher, with a grade of C- (1.67) or higher in all courses that are applied to the major.