

B.A. in Ecology & Evolutionary Biology

Department of Ecology & Evolutionary Biology, University of Arizona

Check-Sheet for 2023-2024 Catalog

Name:

SID:

Date:

GENERAL EDUCATION

Composition

ENGL 101 & 102 3, 3

or ENGL 106, 107 & 108 3, 3, 3

or ENGL 109H 3

Second Language

Fourth semester proficiency by credit or exam

Intro to General Education

UNIV 101 1

Exploring Perspectives

Artist 3

Humanist 3

Natural Scientist 3

Social Scientist 3

Building Connections

Course 1 3

Course 2 3

Course 3 3

Capstone

UNIV 301 1

Foundation Mathematics

Prerequisite: Placement or MATH 100

MATH 112 College Algebra 3

or Calculus: Math 113 or 119A 4

or MATH 122A/122B Calculus I 1, 4

or MATH 125 Accelerated Calculus I 3

SCIENCE FOUNDATION

Mathematics

MATH 263 Biostatistics 3

or ECOL 379 Evidence-Based Medicine 3

General Chemistry I & II

CHEM 151 or 181 or 161 & 163 4

CHEM 152 or 182 or 162 & 164 4

Physics I & II

PHYS 102 Algebra-based I 3

PHYS 103 Algebra-based II 3

CORE COURSES

Biology

ECOL 182R & 182L Intro Bio II 3, 1

MCB 181R & 181L Intro Bio I 3, 1

Ecology or Evolution

ECOL 302 (Fall) or ECOL 335 (Spring) 4

Genetics

ECOL 320 (Fall or Summer) 4

EEB ELECTIVES

Major Electives must be upper division (300- or 400-level) and may only count towards one category.

Organismal Biology 8

Ecology, Evolution, and Behavior 8

Additional Elective Requirements

Writing Emphasis Course

GRADUATION REQUIREMENTS

MCWA: B or Higher in ENGL 102, 108 or 109H

C or Higher in Second Language

120 Units

42 Upper Division Units (300/400 Level)

56 University Units

30 Units at UA

18 Upper Division Units at UA

General Education Complete

2.00 Cumulative GPA

2.00 Major GPA

Major Complete

This is an unofficial summary. Please refer to UAccess for your current Advisement Report and academic status.

View Major Elective options in your Advisement Report or at eeb.arizona.edu/undergraduate/majors-minors/core-elective-courses

B.A. in Ecology & Evolutionary Biology

Department of Ecology & Evolutionary Biology, University of Arizona

Example Four-Year Plans

The B.A. in EEB can be completed in four years regardless of initial math placement. The following example Four-Year Plans illustrate typical courseloads by semester with various math placement levels.

	Four-Year Plan with MATH 100 Placement				Four-Year Plan with Algebra Placement			
Year One	Fall	12	Spring	13	Fall	13	Spring	14
	MATH 100	3	MATH 112	3	MATH 112	3	CHEM 151	4
	SAS 100AX	2	ENGL 102	3	ENGL 101	3	Additional Units	4
	ENGL 101	3	ECOL 182R	3	Gen Ed	3	ENGL 102	3
	Gen Ed	3	ECOL 182L	1	Gen Ed	3	Gen Ed	3
	UNIV 101	1	Gen Ed	3	UNIV 101	1		
Year Two	Fall	15	Spring	15	Fall	17	Spring	14
	Additional Units	4	CHEM 152	4	MATH 263	3	ECOL 182R	3
	CHEM 151	4	MCB 181R	3	CHEM 152	4	ECOL 182L	1
	Gen Ed	3	MCB 181L	1	MCB 181R	3	Additional Units	3
	Language	4	Language	4	MCB 181L	1	PHYS 102	3
			Gen Ed	3	Gen Ed	3	Gen Ed	3
					Gen Ed	3	GE Capstone	1
Year Three	Fall	17	Spring	16	Fall	15	Spring	16
	ECOL 320	4	ECOL 335	4	ECOL 320	4	ECOL 335	4
	MATH 263	3	Language	4	PHYS 103	3	Major Elective	4
	Language	4	Major Elective	4	Language	4	Major Elective	4
	Gen Ed	3	Major Elective	4	Additional Units	4	Language	4
	Additional Units	3					Additional Units	3
Year Four	Fall	16	Spring	16	Fall	16	Spring	15
	PHYS 102	3	PHYS 103	3	Major Elective	4	Major Elective	4
	Major Elective	4	Major Elective	4	Language	4	Language	4
	Additional Units	4	Additional Units	3	Additional Units	4	Additional Units	4
	Additional Units	4	Additional Units	3	Additional Units	4	Additional Units	3
	GE Capstone	1	Additional Units	3				
	Total Units	120			Total Units	120		