

BACHELOR OF ARTS DEGREE IN Ecology & Evolutionary Biology Catalog yr: 2015-16

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Appointments: www.sbs.arizona.edu/advising

Name: _____

Student # _____ Date: _____

General Education Requirements

English Composition

ENGL 101 & 102*	3	3
OR ENGL 107 & 108*	3	3
OR ENGL 109H*		3

*A grade of B or higher in ENGL102, 108 or 109H is required to satisfy the Mid-Career Writing Assessment (MCWA).

Second Language

4th semester proficiency by credit or exam. _____

Mathematics

Requirement satisfied by EEB Foundation courses.

Tier One

Individuals & Societies (2 courses)

_____ & _____ 3 _____ 3 _____

Traditions & Cultures (2 courses)

_____ & _____ 3 _____ 3 _____

Tier Two

Arts- _____ 3 _____

Humanities- _____ 3 _____

Indv- _____ 3 _____

*Natural Sciences (NATS) requirement satisfied by major coursework.

Diversity Emphasis Course

One course must be taken that focuses on Gender, Race, Class, Ethnicity, Sexual Orientat. or Non-Western Studies. Certain Tier One & Two courses can also be used to satisfy this requirement.

_____ 3 _____

EEB Major Foundation Courses

Chemistry (General & Organic w/ labs)

CHE M 151 (F, S, SS) or CHE M 105A & 106A 4 _____

CHE M 152 (F, S, SS) or CHE M 105B & 106B 4 _____

Physics (Introductory Physics w/ labs)

PHYS 102 - Algebra based (F, S, SS) 3 _____

& PHYS 103 (F, S, SS) 3 _____

OR PHYS 141 & 241- Calculus based (F, S, SS) 4 _____ 4 _____

Mathematics (Calculus, I, II & BioStatistics)

MATH 113 (3), 122A & 122B (5) or 125 (3) (F, S, SS) () _____

MATH 263 OR 363 (F, S, SS) 3 _____

EEB Major (32 Units Minimum)

Core Requirements[‡]

MCB 181R Intro Biology I (F, S, SS) 3 _____

MCB 181L Intro Bio I Lab (Fall Only) 1 _____

E COL 182R Intro Biology II (F, S, SS) 3 _____

E COL 182L Intro Bio II Lab (Spring Only) 1 _____

E COL 320 Genetics (F, SS) 4 _____

E COL 302 Ecology w/ lab (Fall Only) 4 _____

OR E COL 335* Evolutionary Bio (Spring Only) 4 _____

*Highly recommended prerequisite: ECOL320 (Genetics)

[‡]A grade of C or higher in all core courses is required to graduate

Major Elective courses

Elective courses must be upper division (300 or 400 level) and may only count towards one category below

-Organismal Biology (8 units)

_____ () _____

_____ () _____

_____ () _____

-Ecology, Evolution & Behavior (8 units)

_____ () _____

_____ () _____

_____ () _____

Additional Elective Requirements

Writing Emphasis Course-

At least one major elective course must be writing emphasis. _____

Optional Minor

A minor is optional for this major but students are encouraged to consider adding a minor as a way to meet the university's upper division unit requirement.

Upper Division Requirement

A minimum of 42 units of upper division (300/400 level) coursework is required to complete this degree.

Graduation Requirements

120 total units 42 upper division units 30 units or more completed at UA 2.00 or higher cum & major GPA

Major Complete General Education Complete MCWA Complete- A grade of B or higher in ENGL 102, 108 or 109H OR with ENGL 308.