

# Ecology and Evolutionary Biology Undergraduate Page

## ECOLOGY, BEHAVIOR, AND EVOLUTION MAJOR (CATALOG MAJORS FALL 2010 AND LATER)

### LIFE SCIENCE CORE CURRICULUM:

1	<b>Life Sciences</b> 1, 2, 3, and 4
2	<b>Chemistry</b> 14A, 14B/BL, 14C/14CL, 14D <u>OR</u> <b>Chemistry</b> 20A, 20B/L, 30A/30AL, 30B/30BL (Students considering medical or pharmacy school who take the 20 series should also take 30C.)
3	<b>Mathematics</b> 31A, 31B, and 32A (recommended) <u>OR</u> <b>Mathematics</b> 3A, 3B, and 3C
4	<b>Physics</b> 6A, 6B, and 6C <u>OR</u> <b>Physics</b> 6AH, 6BH, and 6CH <u>OR</u> <b>Physics</b> 1ABC, 4AL, 4BL
5	<b>Statistics</b> 13

### REQUIREMENTS FOR THE ECOLOGY, BEHAVIOR AND EVOLUTION MAJOR:

*(courses may be applied to ONE category only)*

1	<b>ONE COURSE</b> (at least four units) in morphology and systematics: <b>EE Biol</b> 103, 105, 110, or 130
2	<b>ONE COURSE</b> (at least four units) in physiology: <b>EE Biol</b> 137, 146, 162+162L, 170; <b>Physci</b> 166
3	<b>THREE COURSES</b> (totaling at least 12 units) in ecology, behavior, and evolution: <b>EE Biol</b> 100, 116, C119, 120, 121, 122, 126, 128, 129, 130, 133, 135, 136, 137, 142, 151A, 152, 154, 155, 162, M171, 175; <b>Anthro</b> 128A
4	<b>ONE FIELD QUARTER</b> consisting of 16 units: the Field Biology Quarter (FBQ), the Marine Biology Quarter (MBQ), or pre-approved equivalent
5	<b>TWO ADDITIONAL UPPER DIVISION COURSES</b> (totaling at least 8 units) from the following list: <b>Anthropology</b> 127P, 128A, 128B; <b>Chemistry and Biochemistry</b> (EXCLUDES 188-199; <b>Chemistry and Biochemistry 153A and 153L are strongly recommended</b> ); <b>Earth and Space Sciences</b> (Geology only) (EXCLUDES 188-199); <b>EE Biol</b> (EXCLUDES 190-196); <b>Environment</b> 184; <b>Geography</b> (EXCLUDES 188-199); <b>Mathematics</b> (EXCLUDES 104, 105A, 106, 188-199); <b>MIMG</b> (EXCLUDES 188-199); or <b>Physics</b> (EXCLUDES 188-199) <b>Recommended:</b> taxon-oriented courses in ecological, behavioral, and evolutionary processes such as EE Biol 111, 112, 113A, 114A, 115.

**IT IS YOUR RESPONSIBILITY TO BE AWARE OF THE REQUIREMENTS LISTED ON YOUR DPR  
AND TO VERIFY THAT IT IS UP TO DATE!**

### PROCEDURES AND REQUIREMENTS

- (1) All Life Science Core Curriculum courses must be passed with a letter grade of C- or better and must be completed with an overall GPA of 2.0 (C) or better. If you receive a grade of D or F in two core curriculum courses, either in separate courses or in repetitions of the same course, you are subject to dismissal from the major. EBE majors must earn a 2.0 (C) overall average in all courses applied toward the major.
- (2) A maximum of four units of graduate work may be applied on the major (if approved).
- (3) Each course applied toward the upper division major must have a minimum of 4 units. Courses with fewer units may be combined to equal one course equivalent, if they are applicable to the major; thus, (2) courses worth 2 units each (for a total of 4 units) count as one upper division requirement on the major. A six-unit course counts as one course on the requirements for the major.
- (4) All courses must be taken for a letter grade.
- (5) The College of Letters and Science requires a total of 60 upper division units for graduation. To graduate, students must earn a minimum global (major) GPA of 2.0 (C) in all courses applied toward the major and a minimum cumulative GPA of 2.0 (C).

### Departmental Honors:

An overall GPA of 3.4 and a 3.4 in the global GPA of the major are required for graduation with honors in EBE. Highest honors in EBE are awarded to majors who have global and overall GPA's of 3.6 at graduation and who have satisfactorily completed EE Biol 198A&B. Students need not apply for departmental honors; all students are reviewed for honors following the receipt of final transcripts.

**ECOLOGY & EVOLUTIONARY BIOLOGY UNDERGRADUATE OFFICE**  
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