

Evolution, Ecology and Biodiversity Minor**(2020-2021)**

College of Biological Sciences

Graduation Requirements: 18 units, Minimum 2.0 GPA in all required minor courses, Minimum 2.0 cumulative GPA

Residency Requirement: 35 of last 45 units must be completed at UC Davis

<u>Course</u>	<u>Offered</u>	<u>Units</u>	<u>Grade</u>
EVE 100	(F,W,S)	4	_____
EVE 101	(F,W,S)	4	_____

Courses selected for the Biodiversity and Advanced Ecology or Evolution sections must add up to at least 10 units.

Biodiversity (CHOOSE ONE)

ENT 103, EVE 105*, 108*, 112 AND 112L~*, 114*, 140*; MIC^ 105 AND 105L~*; NEM 110; PLB 116*, 148*; PLS 147*; WFC 110 AND 110L~*, 111 AND 111L~*, 120 AND 120L~*, 134 AND 134L~*

~These courses cannot be taken without the corresponding lecture course.

Course _____ Units _____ Grade _____

Advanced Evolution and Ecology (CHOOSE TWO)

EVE 102, 103, 107, 115, 117*, 119*, 120, 131, 138, 141, 147, 149, 150, 161, 180A* & 180B*, 181

Course _____ Units _____ Grade _____

Course _____ Units _____ Grade _____

***Laboratory or Field Course Requirement:**

Of the courses taken to fulfill minor requirements, **one course should have 6 hours of lab per week or 2 courses should have 3 hours of lab per week.** Appropriate courses from the above lists are indicated with an asterisk. (Please note that some asterisked courses only constitute a 3 hour lab or field component; choosing these 3 hour lab/field courses means that the student will need to complete TWO such courses.)

Total Units: _____

^NOTE: MIC courses are in the process of transitioning to MMG courses within 1 year.

For detailed course information such as course titles, descriptions, and prerequisites, please see the [UC Davis General Catalog](#). For current course offerings, please use [Schedule Builder](#). Please note course offerings and degree requirements are subject to change; please consult with a [BASC advisor](#) to ensure graduation requirements are fully met.