

**EVOLUTION, ECOLOGY AND BIODIVERSITY  
REQUIREMENTS FOR GRADUATION FOR CATALOG 2014-2015**

**MINOR 18+ UNITS TOTAL**

Student: \_\_\_\_\_

**REQUIRED DEPTH SUBJECT MATTER:**

<b>Course</b>	<b>Units</b>	<b>Grade</b>	<b>Grade Points</b>
EVE 100	4	_____	_____
EVE 101	4	_____	_____

**Biodiversity (Choose one course)**

*3-5 Upper Division Units*

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

<b>Course</b>	<b>Units</b>	<b>Grade</b>	<b>Grade Points</b>
_____	_____	_____	_____

\*‡ These courses cannot be taken without the corresponding lecture course.

**Advanced Evolution and Ecology (Choose two courses)**

*6-9 Upper Division Units*

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

<b>Course</b>	<b>Units</b>	<b>Grade</b>	<b>Grade Points</b>
_____	_____	_____	_____
_____	_____	_____	_____

**\*Laboratory or Field Course:**

At least one of the courses, or a combination of two of the courses, taken to fulfill this requirement must include a laboratory or field component (2 units total). Appropriate courses from the above lists are indicated with an asterisk. *(Please note that some asterisked courses only constitute a 1 unit lab or field component; choosing these 1 unit lab/field courses means that the student will need to complete TWO such courses.)*

_____	_____	_____	_____
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**Additional courses**, if necessary, from above course lists to reach 18 unit total:

_____	_____	_____	_____
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**Total:**

\_\_\_\_\_

**Units**

\_\_\_\_\_

**Grade Point Average for the Minor**