

**Check List of Requirements for Biology Minor –SEMESTER VERSION  
(Effective Fall 2016)**

\_\_\_ Chemistry      1040 \_\_\_  
                          1040L \_\_\_  
                          1041 \_\_\_  
                          1041L \_\_\_

Total Chemistry credits = 10

\_\_\_ Biology      1081 \_\_\_                    2083<sup>1</sup> \_\_\_  
                          1081L \_\_\_                    2084C<sup>2</sup> \_\_\_ or 2085C<sup>1</sup> \_\_\_  
                          1082 \_\_\_  
                          1082L \_\_\_

Credit total = 8 for freshman courses; 7 for sophomore courses

Upper Level Courses (Biology Major Electives, courses of BIOL 3000 level or above):

#1 Lecture only \_\_\_\_\_

#2 Lecture with lab \_\_\_\_\_

Credit total = minimum of 7 credits

Total credits required for Biology minor = 32 minimum

<sup>1</sup>Genetics (BIOL2083) is required for all majors and is a prerequisite for Cell Biology (BIOL2085C). Students wishing to take Cell Biology in Spring Semester should take Genetics in Fall Semester.

<sup>2</sup>Students wishing to take Ecology & Evolution (BIOL2084C) should take Genetics (BIOL2083) in Spring Semester.

The choice between taking Ecology & Evolution or Cell Biology should be based on which upper level biology courses a student wishes to take, and therefore which course is needed as pre-requisite for those upper levels.