

I) Required Introductory courses Completion of below courses with a grade point of 2.0 or better\*

\_\_\_\_\_ BIOL 1240/1245 (3,1) \_\_\_\_\_ BIOL 1260/1265 (3,1) \_\_\_\_\_ CHEM 1110/1115 (3,1) \_\_\_\_\_ CHEM 1120/1125 (3,1)

\*or equivalent course credit (i.e., AP or IB), and must be completed before taking any upper-division biology course.

II) Required B.S. related courses

\_\_\_\_\_ MATH 1510 (4) \_\_\_\_\_ Statistics course (MATH 1300 or BIOL 4790) (3-4)

Select 4 of the following (16 credit hours):

\_\_\_\_\_ CHEM 2410/2415 (3,1) \_\_\_\_\_ PHYS 1310/1320 (3,1) \_\_\_\_\_ EAS 1010/1020 (3,1)

\_\_\_\_\_ CHEM 2420/2425 (3,1) \_\_\_\_\_ PHYS 1330/134

## Cellular, Molecular, and Developmental Biology (CMDB)

(Structured Labs are in italics)

3040 Mol Cell Biol II (3); *3060 Cell Biology laboratory (1)*; *3100 Experiments in Genetics (1)*; *3420 Comparative Anatomy (5)*; *3470 General Physiology Lab (2)*;  
3480

