

Cell, Molecular, and Developmental Biology

Change of Major Criteria

Student must be in good academic standing
Grades in all attempted life science core courses must be sufficient to satisfy prerequisites for subsequent courses in the given sequence
AP and IB units are excluded in the determination of the appropriate cumulative units range
Change of major requests are reviewed during weeks 2, 3, 4, and 10 of the quarter via appointment or workshop

2nd and 3rd Quarter Freshman

Completion of any 2 courses from the following. AP credit is not acceptable.

BIOL 5A and 5LA
CHEM 1A and 1LA, CHEM 1B and 1LB
MATH 8B or 9A, MATH 9B

4th Quarter Freshman and Sophomore (up to 89.9 cumulative units)

Completion of the following courses:

BIOL 5A and 5LA, BIOL 5B, BIOL 5C
CHEM 1A and 1LA, CHEM 1B and 1LB, CHEM 1C and 1LC
MATH 8B or 9A, MATH 9B

Junior (90—134.9 cumulative units)

1. Completion of the following courses:
BIOL 5A and 5LA, BIOL 5B, BIOL 5C
CHEM 1A and 1LA, CHEM 1B and 1LB, CHEM 1C and 1LC
MATH 8B or 9A, MATH 9B
2. Completion of at least one of the following sequences. **Note:** Organic Chemistry is the preferred sequence.
CHEM 112A, CHEM 112B, CHEM 112C
PHYS 2A and 2LA, PHYS 2B and 2LB, PHYS 2C and 2LC
3. A GPA of 2.0 or higher in all attempted upper division courses applicable to the major.

Senior (135 or more cumulative units)

1. Completion of the following courses:
BIOL 5A and 5LA, BIOL 5B, BIOL 5C
CHEM 1A and 1LA, CHEM 1B and 1LB, CHEM 1C and 1LC, CHEM 112A, CHEM 112B, CHEM 112C
MATH 8B or 9A, MATH 9B, STAT 100A*
PHYS 2A and 2LA, PHYS 2B and 2LB, PHYS 2C and 2LC
BCH 100 or both BCH 110A and 110B
BIOL 102
2. A GPA of 2.0 or higher in all attempted upper division courses applicable to the major.

*Credit is not awarded for STAT 100A if it has previously been awarded for STAT 48. Students with credit for STAT 48 should consult an advisor to discuss how to satisfy the core statistics requirement.