**Bachelor of Science (52 units)**

**Upper Division Requirements**

**(36 units)**

8 units from the following:

- **BCH 100 or 110A** – Required (4 units)
- **BIOL 102** – Required (4 units)

28 units from any of the following:

- Any Biology courses numbered 100-178 and 191
- Biochemistry 110B

**Related Area Requirements**

**(16 units)**

5 units from the following:

- **STAT 100A/100B** - Required (5 units)

11 Related units from any of the following:

- Excess upper division units may be applied towards related area.
  - Biochemistry 101, 110A (If not applied to Upper Division), 110C, 120, 183, 184
  - Biology 194, 197, 199 (maximum 9 units)
  - Botany & Plant Sciences 135, 146
  - Cell Biology & Neuroscience 116, 120, 120L, 121, 124, 125, 126, 127
  - Chemistry 5*, 109, 110A, 110B, 111, 113, 125, 150A, 150B, 166
  - Computer Science 10* or 10V*, 12* or 12V*, 14*, 61*
  - Entomology 109, 114, 126, 133
  - Environmental Sciences 100, 120 (cross-listed with NEM 120)
  - Environmental Toxicology 101, 154
  - Geosciences 151, 167, 169
  - Mathematics 9C*, 10A*, 10B*, 46*, 149A, 149B, 149C
  - Nematology 120 (cross-listed with ENSC 120)
  - Physics 111 - 177
  - Psychology 120, 120L, 121, 124, 125, 126, 127 (all are cross-listed with Cell Biology & Neuroscience)
  - Statistics 100B (If not being used to fulfill the Upper Division Statistics Requirement), 110, 147, 155, 157

* A lower division transfer course with a minimum grade of “C” will satisfy the same number of units in the related area as the equivalent UCR course.

** If a student has credit for STAT048, STAT 100B must be taken to fulfill upper division statistics requirement.