Bachelor of Arts in Biology

Lower-Division Core in Biology (8)
- BIOL 130 (Introductory Cell Biology and Genetics, 4 units)
- BIOL 131 (Biological Diversity and Ecology, 4 units)

Physical Sciences & Mathematics (20-21)
- CHEM 115A & 115B (General Chemistry, 10 units)
- CHEM 335A (Organic Chemistry, 3 units)
- MATH 165 (Elementary Applied Statistics, 4 units) OR MATH 161 (Differential and Integral Calculus, 4 units)
- PHYS 210A & 209A (General Physics Lecture & Lab, 4 units) OR GEOL 102 (Dynamic Earth, 3 units)

Upper-Division Core in Biology (8)
- BIOL 320 (Ecology and Evolution, an Integrated Approach, 4 units)
- BIOL 321 (Molecular Biology, Cell Biology and Physiology, 4 units)

Organismal/Diversity Requirement (complete ONE of the following) (4)
- BIOL 322 (Invertebrate Biology, 4 units)
- BIOL 323 (Entomology, 4 units)
- BIOL 327 (Vertebrate Biology, 4 units)
- BIOL 329 (Plant Biology, 4 units)
- BIOL 340 (General Bacteriology, 4 units)

Upper-Division Electives in Biology (20)
Choose in consultation with an advisor

Total 60-61
GE (12 units in major) 36
Electives 22-24
Total in Degree 120

Recommended Advisors (in alphabetical order): Lisa Bentley, Mike Cohen, Dan Crocker, Nick Geist, Derek Girman, Brent Hughes, Joseph Lin, Murali Pillai, Sean Place, Nathan Rank, Richard Whitkus, or Mackenzie Zippay.

Updated: 11/08/18