Lab requirement: Select courses for a minimum total of 6 units.

- Plant Physiology or Development:
  - Microbiology:
    - STA 100
  - STA 100 or 130A-130B

Minimum of 11 from the Approved Upper Division Restricted electives:

- MCB 120/L, 121, 123, 124 or 143
- NPB 100, 101, 102, 141
- CHE 118A, 118B, 118C or 128A-128B-128C
- MCB 150
- NPB 111, 112, 113, 114, 116*, 140, 141
- EVE 100, 101
- BIS 102 + 103 (or BIS 105)
- STA 100 or 130A-130B
- EVE 100, 101
- ESP 100 or EVE 101

Total units for major: 98-117

Requirements:

- Scientific Literacy (3 units, satisfied by major)
- Domestic Diversity (3 units)
- Core Literacies:
  - Writing Experience (6 units)
  - Oral Skills (3 units, satisfied by major)
  - English Composition (see list under CBS requirements)
  - Biochemistry & Molecular Biology
  - Cell Biology
  - Animal Physiology, Behavior, or Development:
  - Genetics

Areas of Study (complete both):

- Marine Laboratory for one or more classes OR by-two courses with a 3
- \( \text{ Pick one: EVE 101; ESP 100; WFC 151 } \)
- \( \text{ Pick one: EVE 100; GEL 107; ANT 151 } \)

\( \text{ Restricted electives in biological science } \)

Choose at least 9 additional units in one of the areas of study below:

- Ecology & Organismal Biology B.S.
- Biochemistry & Molecular Biology
- Cell Biology B.S.
- Neuron Biology, Physiology, and Behavior, or
- Marine Laboratory

Total units for major: 100-115

Your education, your responsibility.