

# Biology (BS or BA)

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## Fall—First Year

- **BIOL 107 Intro Biology I (F)**
- **BIOL 145 Freshman Seminar**
- **MATH 156 College Algebra (or placement)**
- **CHEM 129**
- Liberal Studies Program (LSP) coursework

## Spring—First Year

- **BIOL 108 Intro Biology II (S)**
- **MATH 157 Plane Trig (or placement)**
- **CHEM 130 Principles of Chem I**
- LSP coursework

## Fall—Second Year

- **BIOL 200 Cell Biology (F)**
- **CHEM 131 Principles of Chem II**
- **MATH 198 Analytic Geom & Calculus**
- LSP coursework

## Spring—Second Year

- **BIOL 300 Genetics (S)**
- **CHEM 329 Organic I**
- **STAT 190 Statistics**
- LSP coursework

## Fall—Third Year

- **BIOL 301 Intro to Ecology (F)**
- **CHEM 330 Organic Lab I**
- **CHEM 331 Organic II**
- **PHYS 185 College Physics I**  
LSP coursework

## Spring—Third Year

- **BIOL 315 or 405 (Physiology)(S)**
- **CHEM 332 Organic Lab II**
- **PHYS 186 College Physics II**
- **BIOL Elective or Learning Plan\***
- Elective(s) and/or LSP coursework

## Fall—Fourth Year

- **BIOL Elective or Learning Plan\***
- **BIOL Elective or Learning Plan\***
- **BIOL 349 Writing Biology\***
- Elective(s) and/or LSP coursework

## Spring—Fourth Year

- **BIOL 545 Senior Seminar**
- **BIOL Elective or Learning Plan\***
- Elective(s) and/or LSP coursework

\*Can be taken any semester, typically junior and/or senior year.

(F) = Fall only (S) = Spring only