

The curriculum in Biology, formulated according to both classical and contemporary biological concepts, prepares the student for continuing intellectual growth and professional development in the life sciences. The major program in Biology meets the requirements for most graduate programs in biology.

*Please Note: Advisors will evaluate and suggest if placement in chemistry in the first year is more advantageous to the student based on a variety of factors, including the student's high school background.

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| FYE150 First-Year Seminar | 1 | Social Science Core | 3 |
| | 4 | | 4 |
| | 4 | | 4 |
| ENG150 Literature, Writing and Research | 3 | History Core | 3 |
| | 3 | MAT115 Pre-calculus (if taking Physics later) | 0-3 |
| | 15 | | 14-17 |

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| | 3 | | 4 |
| | 3 | | 3 |
| — | 4 | — | 4 |
| Outer Core Elective (Minor, Second Major, or Outer core sequence) | 3-4 | Fine Arts Core | 3 |
| | 13-14 | | 14 |

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| | 4 | | 4 |
| Foreign Language | 3 | Theology Core | 3 |
| Philosophy Core #1 | 3 | COM105 Fundamentals of Public Speaking | 3 |
| Outer Core Elective (Minor, Second Major, or Outer core sequence) | 3-4 | Outer Core Elective (Minor, Second Major, or Outer core sequence) | 3-4 |
| | | Outer Core Elective (Minor, Second Major, or Outer core sequence) | 3-4 |
| | 13-14 | | 16-18 |

