

YEAR 1

SEMESTER 1 17 CREDITS

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| MAT 150 | Introduction to Statistics 4 CREDITS |
| ENG 101 | English Composition 3 CREDITS |
| CHE 121 | Fundamentals of General, Organic Biological Chemistry I 4 CREDITS |
| SPE 100 | Fundamentals of Speech ¹ 3 CREDITS |
| XXX xxx | Individual and Society ² 3 CREDITS |

SEMESTER 2 17 CREDITS

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| ENG 201 | Introduction to Literature 3 CREDITS |
| CHE 122 | Fundamentals of General, Organic Biological Chemistry II ³ 4 CREDITS |
| BIO 425 | Anatomy and Physiology I ³ 4 CREDITS |
| XXX xxx | World Cultures and Global Issues ² 3 CREDITS |
| XXX xxx | General Elective ⁴ 3 CREDITS |

YEAR 2

SEMESTER 3 13 CREDITS

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| BIO 426 | Anatomy and Physiology II ⁵ 4 CREDITS |
| PHY 110 | General Physics 4 CREDITS |
| XXX xxx | Program Elective ⁶ 3 CREDITS |
| XXX xxx | General Elective ⁴ 2 CREDITS |

SEMESTER 4 13 CREDITS

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|---------|---|
| XXX xxx | Program Elective ⁶ 4 CREDITS |
| XXX xxx | General Elective ⁴ 3 CREDITS |
| XXX xxx | General Elective ⁴ 3 CREDITS |
| XXX xxx | U.S. Experiences in Its Diversity ² 3 CREDITS |

TOTAL: 60 CREDITS⁷

FOOTNOTES

- ¹ SPE 102 is an option for non-native speakers of English.
- ² Please consult with an academic or faculty advisor.
- ³ CHE 121 must be passed in order to take CHE 122 and BIO 425.
- ⁴ A total of 15 credits is required. Some of these credits can be satisfied by taking STEM variants in the Common Core. Students are advised to select courses based on their desired career path.
- ⁵ BIO 425 must be passed in order to take BIO 426.
- ⁶ A total of 7 credits is required. Choose 2 course from BIO 420, CHE 125, HED 235, SCI 150, SCI 151, SCI 510, or SCI 530. Students **cannot take both** HED 235 and SCI 150 to satisfy this requirement.
- ⁷ A Writing Intensive course is needed to graduate.