Program Description | Type | Degree
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Biology, B.A. with Biology Education Concentration (http://coursecat.isu.edu/undergraduate/scienceengineering/biologicalsciences/ba-biology-education-concentration) | Degree | B.A.
Biology, B.A. with Natural History Concentration (http://coursecat.isu.edu/undergraduate/scienceengineering/biologicalsciences/ba-biology-natural-history-concentration) | Degree | B.A.
Biology, B.S. with Biomedical Science Concentration (http://coursecat.isu.edu/undergraduate/scienceengineering/biologicalsciences/bs-biology-biomedical) | Degree | B.S.
Biology, B.S. with Ecology and Conservation Biology Concentration (http://coursecat.isu.edu/undergraduate/scienceengineering/biologicalsciences/bs-biology-ecb) | Degree | B.S.
Biology, B.S. with Integrative Organismal Biology Concentration (http://coursecat.isu.edu/undergraduate/scienceengineering/biologicalsciences/bs-biology-iob) | Degree | B.S.
Microbiology, B.S. (http://coursecat.isu.edu/undergraduate/scienceengineering/biologicalsciences/bs-microbiology) | Degree | B.S.
Biochemistry, B.S. (http://coursecat.isu.edu/undergraduate/scienceengineering/chemistry/bs-biochemistry) | Degree | B.S.
Biology, Minor (http://coursecat.isu.edu/undergraduate/scienceengineering/biologicalsciences/minor-biology) | Minor | 
Microbiology, Minor (http://coursecat.isu.edu/undergraduate/scienceengineering/biologicalsciences/minor-microbiology) | Minor | 

Mission

We are a community that advances the understanding of the biological sciences through active discovery, learning, and engagement with society.

Our vision is to inspire our students to understand the living world and strive to better understand it.

Program Overview

We offer four undergraduate degrees: the B.A. in Biology, the B.S. in Biochemistry (a joint program with the Department of Chemistry), the B.S. in Biology, and the B.S. in Microbiology. Within the two Biology degrees, students select an area of concentration. Each undergraduate degree program is designed to prepare students with a distinct set of knowledge and skills that will serve as the foundation for a technical or scientific career, further graduate studies, professional schools in a variety of human and animal health fields, or as biology educators. Students should meet with an advisor early in their program to select the most appropriate major and concentration, and identify research or other experiences for professional development.