



BACHELOR OF SCIENCE IN BIOLOGY

Career Paths

- Advisory or consultant work
- Biotechnology and genetics
- Chemical manufacturing
- Clinical testing
- Cosmetics
- DHEC employee
- Ecologist (e.g., for Duke Power)
- Environmental testing and remediation
- EPA employee
- Fisheries
- Food, nutrition, agriculture
- Forensic Science
- Forestry
- Groundwater studies and remediation
- High School Biology Teacher
- Microbiology (e.g., CDC)
- Microscopist
- OSHA employee
- Pesticide residue analysis and standards
- Pharmaceuticals
- Sale of biological and chemical supplies or pharmaceuticals
- Sewage treatment or waste disposal
- Soil science
- Zoo or aquarium

LEAD AND SERVE THROUGH SCIENCE.

Majoring in biology at SWU means integrating faith at every level of study and growing your knowledge of biology's subdisciplines. You'll focus on physiology, ecology, molecular biology, and organismal biology (such as botany, zoology, and microbiology) while gaining hands-on experience with the techniques needed for success in each of these areas.

Science involves observing the world, testing hypotheses, and constantly learning. Here at SWU, you'll do all that and more as you prepare yourself for a career or post-graduate study

In our biology program, you'll have access to highly qualified faculty and relevant tools that support and encourage your growth as a scientific thinker. Our hands-on labs in the biological sciences will give you a greater appreciation for God's Creation at all levels of organization—from molecules to ecosystems. Internships, research, and development opportunities abound, and students can work alongside faculty members on research projects as well.

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