Explore the study of life.

In today’s world, a comprehensive understanding of the life sciences can provide the foundation for many rewarding careers in business, government and education. To help you examine the diversity of life and gain an understanding of how the world works, University of Phoenix offers the Bachelor of Science in Biological Sciences degree program.

Taught by experts in their fields, the curriculum includes topics such as biological and ecological fundamentals, the environment and society, plant physiology, zoology, microbiology, toxicology and ethics. Focused areas of study are designed to provide an interdisciplinary component that will increase your breadth of learning and help prepare you for a career in the life sciences.

**Learn tangible skills:**
- Applications of biology research
- Communicating findings effectively
- Sustainability of organisms and the environment
- Conservation
- Ecosystem management

**Study a solid core curriculum:**
- General biology
- Ecology and conservation
- Evolution
- Microbiology
- Genetics

**Prepare for a variety of careers in biological sciences in the public and private sectors, including:**
- Biological technician
- Laboratory technician
- Biological science laboratory technician
- Research specialist
- Research assistant
- Research technician
- Wildlife biology technician

See reverse for more information.
Benefits of being a Phoenix:
- Learn from faculty with an average of 19 years of experience.
- Connect with over 890,000 alumni.
- Try us, risk-free, for three weeks.*
- Take classes online, on campus or both.
- Apply prior academic and professional experience toward your degree.

The Bachelor of Science in Biological Sciences degree requires a minimum of 120 credits, which may come from a combination of required and elective courses.

In addition to core coursework, required courses are:

<table>
<thead>
<tr>
<th>CHM 150 General Chemistry I</th>
<th>BIO 350 General Biology I</th>
<th>BIO 340 Microbiology</th>
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<tbody>
<tr>
<td>CHM 151 General Chemistry II</td>
<td>BIO 351 General Biology II</td>
<td>BIO 405 Human Biology</td>
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<td>SCI 256 People, Science and the Environment</td>
<td>BIO 315 Ecology and Evolution</td>
<td>BIO 410 Genetics</td>
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