In the ever-changing world of government regulations and environmental issues, there is a strong need for professionals with an interdisciplinary, environmental sciences degree. The Bachelor of Science in Environmental Science degree program from University of Phoenix prepares you to meet today’s new environmental challenges head on.

Whether your goal is utilizing scientific research to help governments and businesses or preparing to transition into teaching after earning a bachelor’s degree, this degree program can support your success. The rigorous curriculum covers a range of relevant topics, including biological and ecological fundamentals, the environment and society, environmental management and law, global health, risk assessment, ethics and technology. Critical thinking, information utilization and analysis are emphasized throughout the program.

**Learn tangible skills:**
- Sustainable resource management
- Knowledge of current and historic events in environmental science
- Applying ethics to proposed solutions
- Communicating findings effectively
- Research applications

**Study a solid core curriculum:**
- Environmental ethics
- Environmental regulations
- Ecology
- Sustainability
- Conservation

**Prepare for a variety of careers in environmental science in the public and private sectors, including:**
- Environmental analyst
- Environmental health and safety specialist
- Environmental programs specialist
- Environmental protection specialist
- Environmental scientist
- Environmental specialist
- Research environmental scientist

Call 800.475.1487 to speak with your Enrollment Representative.

See reverse for more information.
In addition to core coursework, required courses are:

- BIO 101 Principles of Biology
- BIO 280 Conservation Biology
- CHM 150 General Chemistry I
- CHM 151 General Chemistry II
- ENV 100 Principles of Environmental Science
- SCI 256 People, Science and the Environment
- BIO 315 Ecology and Evolution
- ENV 320 Environmental Law
- SCI 362 Environmental Issues and Ethics
- ECO 370 Environmental Economics
- ENV 410 Environmental Toxicology
- ENV 420 Environmental Risk Assessment
- SUS 300 Environmental Sustainability

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