ENVL200: Environmental Science

Introduces students to current environmental problems and discusses the methods by which we analyze, monitor and solve them. Topics include natural cycles and ecosystems, environmental policy and decision-making, energy use, alternative energy, resource extraction and use, food and agriculture, conservation, waste management, pollution, global warming and sustainability.

Credits: 4
Lab Hours: 3
Lecture Hours: 3
Prerequisites:
BIOL109 and CHEM110
Program: Environmental Science