

# Biology II: Ecology

In this laboratory-based course, students develop skills needed to understand, explain, analyze and communicate about environmental concerns. Students learn about the human impact on the Earth by analyzing scientific data related to climate change, populations, and the natural world. Students also investigate the dynamic relationship of science, technology and society by examining historical perspectives and current news topics related to environmental science.

**High School Credits:** 1

**Note:**

Note: Students who did not pass the EOC SOL for Biology will have the opportunity to re-take the exam at the end of this course.

**School Level:** High School

**Grade:** 10, 11, 12

**Prerequisites:**

Biology I

**Program:** Science Core Courses