

# BIOL108N : Principles of Biology: Diversity, Evolution and Ecosystems

This biology majors course introduces topics in more depth than [BIOL106N](#), faster pace, and is an integrated lecture-lab experience that introduces the basic scientific principles of evolution; biological diversity of living things; population and community ecology; and conservation biology. This course provides students the opportunity to develop critical thinking utilizing current ecological topics and project-based laboratory experiences.

**Class Hours** 3

**Lab Hours** 3

**Credits** 4

**Prerequisites**

Successful completion (C or higher) of high school Biology and Chemistry within the past five years or be able to pass a program biology entrance exam.