

NATURAL SCIENCE (NSCI)

NSCI 102 - NATURAL SCIENCE LAB

NSCI 102 lab focuses on scientific inquiry and the study of the natural world. Students gain experiences in the application of the scientific method towards the understanding of concepts in ecology and geography. Meets General Education requirements for life or physical science laboratory when taken concurrently with non-majors biology or physical science course. Not for majors credit in the sciences.

Credits: 1

Attributes: Lab Course, Natural Science

Course Notes: This online laboratory courses fulfills the core requirement of Physical or Life Science Lab. It can be taken concurrently with Physical Geography I or The Nature of Science.

NSCI 151 - THE SCIENCE OF DISCOVERY

This course introduces students to current concepts and basic techniques in modern biology, chemistry and physics. Students will also be introduced to the scientific literature, writing short science reports, critical thinking, and the opportunity to work with several science faculty in laboratory or field environments. Course counts as credit in the major for biology, chemistry or biochemistry.

Credits: 1

Attributes: Natural Science

Course Notes: Summer First Wave participants only

NSCI 283 - TOPICS IN NATURAL SCIENCE

Topics course on concepts and techniques in biology, chemistry, or biochemistry.

Credits: 3