

BIOL-256 : Conservation Biology of Florida

Due to its location, geology and climate, Florida supports a variety of unique species and ecosystems. It also supports rapidly growing human populations and diverse economic activities. This course provides an overview of environmental and conservation issues that have arisen as human activity has increased (including water quality, decline of biodiversity, invasive species, and wetland loss and restoration). The class travels to Florida where they learn about environmental and conservation problems and solutions. Students examine the science as well as the economic, political and social aspects of the issues. Prerequisites: **BIOL-100**, BIOL-101, or **BIOL-110**, or permission of instructor (Cross-listed as **ENVR-256**)

Credits 3

Prerequisites

BIOL 100, 101 or 110, or permission of instructor

Term Offered

May Term

Session Cycle

M

Grade Scheme

BC