

ECOLOGY (ECOL)

Department of Integrative Biology, College of Biological Science

This minor provides a foundation in the principles and methods of ecology. It introduces the knowledge and skills necessary for work in conservation, environmental science, education, resource management, ecological consulting, or nature interpretation.

Minor (Honours Program)

A minimum of 5.00 credits is required to complete the minor, which must include:

Code	Title	Credits
BIOL*2060	Ecology	0.50
BIOL*3010	Laboratory and Field Work in Ecology	0.50
BIOL*3060	Populations, Communities and Ecosystems	0.50
BIOL*4110	Ecological Methods	1.00
BIOL*4120	Evolutionary Ecology	0.50

Of the remaining 2.00 required credits, students will select from the following:

Select at least 0.50 credits from the following:

BIOL*2400	Evolution	0.50
BIOL*3020	Population Genetics	0.50

Select at least 0.50 credits from the following:

BOT*2100	Life Strategies of Plants	0.50
ZOO*2090	Vertebrate Structure and Function	0.50

Select 0.50 credits from the following:

GEOG*1220	Human Impact on the Environment	0.50
GEOG*1300	Introduction to the Biophysical Environment	0.50