COURSE DETAIL

ECOLOGY, EVOLUTION AND CONSERVATION
Country New Zealand
Host Institution University of Canterbury
Program(s) University of Canterbury
UCEAP Course Level Lower Division
UCEAP Subject Area(s) Biological Sciences
UCEAP Course Number 12
UCEAP Course Suffix
UCEAP Official Title ECOLOGY, EVOLUTION AND CONSERVATION
UCEAP Transcript Title ECOL EVOL & CONSERV
UCEAP Quarter Units 6.00
UCEAP Semester Units 4.00

Course Description

This course examines the basics of evolution, ecology and conservation biology. It covers how evolution underpins both ecology and conservation and how these areas of biology impact every-day life; genes (micro) and species (macro) evolution; human diseases, drug resistance and invasive species; how fossils have contributed to our understanding of life on Earth today; and how New Zealand science is saving our unique ecosystems.

Language(s) of Instruction
English

Host Institution Course Number
BIOL112

Host Institution Course Title
ECOLOGY, EVOLUTION AND CONSERVATION

Host Institution Course Details
https://www.canterbury.ac.nz/courseinfo/GetCourseDetails.aspx?course=BIOL112&oc...

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department

Course Last Reviewed
2023-2024

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