

# COURSE DETAIL

## TERRESTRIAL ECOLOGY

**Country**

New Zealand

**Host Institution**

University of Waikato

**Program(s)**

University of Waikato

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Environmental Studies

**UCEAP Course Number**

111

**UCEAP Course Suffix****UCEAP Official Title**

TERRESTRIAL ECOLOGY

**UCEAP Transcript Title**

TERRESTRIAL ECOLOGY

**UCEAP Quarter Units**

6.00

**UCEAP Semester Units**

4.00

## Course Description

This course examines the study of how organisms on land interact with each other and the environment. It covers a number of major concepts in terrestrial ecology, from how communities are locally structured to global patterns in species diversity. It also covers how ecological theory informs the conservation and restoration of degraded ecosystems using both international and New Zealand examples.

## Language(s) of Instruction

English

## Host Institution Course Number

BIOEB303

## Host Institution Course Title

TERRESTRIAL ECOLOGY

## Host Institution Course Details

[https://paperoutlines.waikato.ac.nz/outline/BIOEB303-23A%20\(HAM\)](https://paperoutlines.waikato.ac.nz/outline/BIOEB303-23A%20(HAM))

## Host Institution Campus

Hamilton

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

## Course Last Reviewed

2022-2023

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