

# COURSE DETAIL

## INTRODUCTION TO MARINE BIOLOGY

**Country**

Taiwan

**Host Institution**

National Taiwan University

**Program(s)**

National Taiwan University

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Biological Sciences

**UCEAP Course Number**

138

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

INTRODUCTION TO MARINE BIOLOGY

**UCEAP Transcript Title**

MARINE BIOLOGY

**UCEAP Quarter Units**

3.00

**UCEAP Semester Units**

2.00

## Course Description

The purpose of this course is to introduce all categories of marine organisms and ecological systems including: marine organism history, ecological environments, intertidal ecology, ocean geography, coral reefs, ocean vegetation, marine invertebrates, pollution, marine organisms adaptation to environments, conservation, etc. Text: Peter Catro and Michael E. Huber, MARINE BIOLOGY.

## Language(s) of Instruction

Chinese

## Host Institution Course Number

Ocean5038

## Host Institution Course Title

INTRODUCTION TO MARINE BIOLOGY

## Host Institution Course Details

[https://nol.ntu.edu.tw/nol/coursesearch/print\\_table.php?course\\_id=241%20U1770&c...](https://nol.ntu.edu.tw/nol/coursesearch/print_table.php?course_id=241%20U1770&c...)

## Host Institution Campus

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

Oceanography

## Course Last Reviewed

2022-2023

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