

## COURSE DETAIL

### EXPLORING THE DEEP SEA

**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**

154

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

EXPLORING THE DEEP SEA

**UCEAP Transcript Title**

EXPLORING DEEP SEA

**UCEAP Quarter Units**

3.00

**UCEAP Semester Units**

2.00

## Course Description

This course cover major topics in deep-sea ecology including the physical environments and history, sampling techniques, adaptations of deep-sea organisms, community composition and functions, major habitats, and anthropogenic effects. Other focus include guest lectures to explore Taiwan's deep-sea environments and living resources. Assessment: participation (20%), discussion (20%), presentation (30%), final (30%).

## Language(s) of Instruction

English

## Host Institution Course Number

IPCS5004

## Host Institution Course Title

EXPLORING THE DEEP SEA

## Host Institution Campus

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

Climate Change and Sustainable Development

[Print](#)