

# COURSE DETAIL

## THE EXPLORATION OF LIFE

**Country**

Taiwan

**Host Institution**

National Taiwan University

**Program(s)**

National Taiwan University

**UCEAP Course Level**

Lower Division

**UCEAP Subject Area(s)**

Biological Sciences

**UCEAP Course Number**

22

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

THE EXPLORATION OF LIFE

**UCEAP Transcript Title**

EXPLORATION OF LIFE

**UCEAP Quarter Units**

3.00

**UCEAP Semester Units**

2.00

## Course Description

This course provides a broad exploration of life, qualities of life, the meaning of life, appreciation of life, respect for life, and preservation of life values. Topics include: what is life; life of origin and evolution; life from genes to see creatures; reproductive physiology; circulation, the immune system; neurophysiological aspects of life; animal behavior; Thoreau's Brave New World - evolution of genetic plant diversity; biological diversity and ecological conservation; genetic engineering and life application; cloning sheep and ethics; facing sickness and death; and the circle of life.

## Language(s) of Instruction

Chinese

## Host Institution Course Number

LS1022

## Host Institution Course Title

THE EXPLORATION OF LIFE

## Host Institution Campus

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

Life Science

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