

# COURSE DETAIL

## TROPICAL CONSERVATION BIOLOGY

**Country**

Singapore

**Host Institution**

National University of Singapore

**Program(s)**

National University of Singapore

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Biological Sciences

**UCEAP Course Number**

138

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

TROPICAL CONSERVATION BIOLOGY

**UCEAP Transcript Title**

TROPICL CONSERV BIO

**UCEAP Quarter Units**

6.00

**UCEAP Semester Units**

4.00

## Course Description

The course highlights the impact of habitat loss on biodiversity and the basis for formulation of effective conservation management strategies. It also introduces the theory of current conservation biology as illustrated by applications in tropical areas, species conservation issues, ecological challenges, role of zoological gardens, legal challenges etc. The course also covers conservation of tropical biota, management of local and regional environmental problems, appreciation and consideration of the socio-economic issues. Conservation priorities and developmental needs at the national level are also be discussed, with emphasis on Singapore and SE Asia.

## Language(s) of Instruction

English

## Host Institution Course Number

LSM4262

## Host Institution Course Title

TROPICAL CONSERVATION BIOLOGY

## Host Institution Course Details

## Host Institution Campus

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

Biological Sciences

## Course Last Reviewed

2021-2022

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