COURSE DETAIL

ENVIRONMENTAL AND MOLECULAR ECOLOGY
Country Hong Kong
Host Institution University of Hong Kong
Program(s) University of Hong Kong
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Biological Sciences
UCEAP Course Number 121
UCEAP Course Suffix
UCEAP Official Title ENVIRONMENTAL AND MOLECULAR ECOLOGY
UCEAP Transcript Title ENV & MOLECULAR ECO
UCEAP Quarter Units 5.00
UCEAP Semester Units 3.30

Course Description

This course examines the impacts of biological community processes on our environments and ecosystems, such as biogeochemical cycles, trophic interactions and spatio-temporal dynamics. An introduction to modern molecular methods used to assess biological communities and relevant approaches to study design and applications.

Language(s) of Instruction
English

Host Institution Course Number
BIOL3109

Host Institution Course Title
ENVIRONMENTAL AND MOLECULAR ECOLOGY

Host Institution Course Details
https://webapp.science.hku.hk/sr4/servlet/enquiry?Type=Course&course_code=BIOL3...

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department

Course Last Reviewed
2023-2024

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