COURSE DETAIL

BIOPHYSICAL ENVIRONMENT OF SINGAPORE
Country Singapore
Host Institution National University of Singapore
Program(s) National University of Singapore
UCEAP Course Level Upper Division
UCEAP Subject Area(s) South & SE Asian Studies Geography Environmental Studies
UCEAP Course Number 143
UCEAP Course Suffix
UCEAP Official Title BIOPHYSICAL ENVIRONMENT OF SINGAPORE
UCEAP Transcript Title BIOPHYSICAL ENVIRON
UCEAP Quarter Units 6.00
UCEAP Semester Units 4.00

Course Description

This course focuses on the functions of the biophysical environment of the city state of Singapore. The topics include geology, soils, river systems, water supply, natural reserves, green areas, land reclamation and coastal environments. The environmental problems that arise from the development of a large tropical city within a limited area, and the possible solutions for such problems are examined. The course emphasizes current events in Singapore and discusses what Singapore's environment may look like in the future.

Language(s) of Instruction
English

Host Institution Course Number
GES1004,GESS1002

Host Institution Course Title
THE BIOPHYSICAL ENVIRONMENT OF SINGAPORE

Host Institution Course Details

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department
South Asian Studies

Course Last Reviewed

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