COURSE DETAIL

EARTH'S ENVIRONMENTAL PROBLEMS AND SOLUTIONS
Country China
Host Institution Peking University, Beijing
Program(s) Peking University
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Environmental Studies
UCEAP Course Number 109
UCEAP Course Suffix
UCEAP Official Title EARTH'S ENVIRONMENTAL PROBLEMS AND SOLUTIONS
UCEAP Transcript Title ENVI PBLMS & SLTNS
UCEAP Quarter Units 3.00
UCEAP Semester Units 2.00

Course Description

This course provides an overview of the history, current status, and mitigation strategies for atmospheric environment. It covers the following contents: Formation of the atmosphere Urban atmospheric environment and environmental regulations Human activity and ozone hole After taking the course, you will be able to answer the following questions. Why do we have oxygen in the atmosphere? How does PM2.5 in Beijing form? How did ozone hole form? How have we been resolving these environmental issues in the atmosphere?

Language(s) of Instruction
English

Host Institution Course Number
00432301

Host Institution Course Title
EARTH'S ENVIRONMENTAL PROBLEMS AND SOLUTIONS

Host Institution Course Details
http://www.dean.pku.edu.cn/service/web/courseDetailEn.php?flag=1&zxjhbh=BZ23242...

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department
School of Physics

Course Last Reviewed
2023-2024

Print