COURSE DETAIL

ENVIRONMENTAL ECONOMICS

Country
Japan

Host Institution
Keio University

Program(s)
Keio University

UCEAP Course Level
Upper Division

UCEAP Subject Area(s)
Economics

UCEAP Course Number
163

UCEAP Course Suffix
CV

UCEAP Official Title
ENVIRONMENTAL ECONOMICS

UCEAP Transcript Title
ENVIRONMENTAL ECON

UCEAP Quarter Units
3.00

UCEAP Semester Units

2.00

Course Description

This course must be taken together with *Environmental Economics B*.

Environmental economics is a branch of modern economics that studies economic behaviors of agents that have environmental consequences and thus attempts to help guide future environmental and resource policies. This course is designed to acquaint students with an intermediate level knowledge of the field.

The course aims to:

1. Establish an understanding of economic principles that guide us in the study of environmental and resource problems --- i.e., Why do environmental and resource issues occur? Do economic incentives matter?
2. Discuss how different policy instruments, such as emissions taxes, green subsidies, and cap-and-trade programs, work differently under different situations.
3. Provide key topics, tools, and models of interest to environmental practitioners.

Language(s) of Instruction
English

Host Institution Course Number
N/A

Host Institution Course Title
ENVIRONMENTAL ECONOMICS A

Host Institution Course Details
https://gslbs.keio.jp/pub-syllabus/detail?ttblyr=2023&entno=04568&lang=en

Host Institution Campus

Keio University

Host Institution Faculty

Host Institution Degree

Host Institution Department
Economics

Course Last Reviewed
2023-2024

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