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
C

UCEAP Official Title
ENVIRONMENTAL ECONOMICS

UCEAP Transcript Title
ENVIRONMENTAL ECON

UCEAP Quarter Units
3.00

UCEAP Semester Units

2.00

Course Description

This course acquaints students with an improved understanding of the key disciplines of environmental economics pertaining to the study of the relationships between the economy and the environment. It equips students with the practical knowledge of environmental economic principles, environmental sciences and other related disciplines in managing the environment-economy relationships towards achieving a more resource-efficient and environmentally sustainable economy for the benefit of society. This takes the course to an extensive range of studies covering the connection between the economics of ecosystem services, ecosystem multifunctionality and environmental value which integrally linked to resource efficient economy and human welfare; the relationship between economic use of the natural system and environmental externality; market mechanism; environmental and resource conservation; cost-benefit analysis; valuation techniques and their limitations, among other subjects of interest.

Language(s) of Instruction
English

Host Institution Course Number
N/A

Host Institution Course Title
ENVIRONMENTAL ECONOMICS A: ECONOMIC EFFICIENCY, EXTERNALITY AND SUSTAINABILITY

Host Institution Course Details
https://gslbs.keio.jp/pub-syllabus/detail?ttblyr=2024&entno=59749&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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