COURSE DETAIL

RENEWABLE ENERGY & BIORESOURCE RECYLING TECHNOLOGIES
Country Taiwan
Host Institution National Taiwan University
Program(s) National Taiwan University
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Engineering
UCEAP Course Number 119
UCEAP Course Suffix
UCEAP Official Title RENEWABLE ENERGY & BIORESOURCE RECYLING TECHNOLOGIES
UCEAP Transcript Title RNW ENERGY BIOR REC
UCEAP Quarter Units 3.00
UCEAP Semester Units 2.00

Course Description

As a part of advanced use of biological resources, this course explains the conversion and utilization technology of biomass to energy and materials. This course also refers to the latest technologies and diffusion trends on renewable energy and considers constructing a resource recycling society where renewable energy is utilized.

Language(s) of Instruction
English

Host Institution Course Number
BME5720

Host Institution Course Title
RENEWABLE ENERGY AND BIORESOURCE RECYCLING TECHNOLOGIES

Host Institution Course Details
https://nol.ntu.edu.tw/nol/coursesearch/print_table.php?course_id=631%20U7990&c...

Host Institution Campus

Host Institution Faculty
College of Bioresourcse and Agriculture

Host Institution Degree

Host Institution Department
Department of Biomechatronics Engineering

Course Last Reviewed
2024-2025

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