

COURSE DETAIL

INTRODUCTION TO TRADITIONAL WOODEN STRUCTURES IN TAIWAN

Country

Taiwan

Host Institution

National Taiwan University

Program(s)

National Taiwan University

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Civil Engineering Architecture

UCEAP Course Number

118

UCEAP Course Suffix**UCEAP Official Title**

INTRODUCTION TO TRADITIONAL WOODEN STRUCTURES IN TAIWAN

UCEAP Transcript Title

TRAD WOOD STRUCTURE

UCEAP Quarter Units

4.50

UCEAP Semester Units

3.00

Course Description

The course provides an introduction to traditional wooden architecture in Taiwan. Topics include basic structure terms; source, type, development, forms, and construction process; roof, body, and walls; and bucket and beam-lift structures. The course includes visits to five types of traditional wooden buildings in Taiwan.

Language(s) of Instruction

Chinese

Host Institution Course Number

Forest3010

Host Institution Course Title

INTRODUCTION TO TRADITIONAL WOODEN STRUCTURES IN TAIWAN

Host Institution Campus

Host Institution Faculty

COLLEGE OF BIO-RESOURCES AND AGUICULTURE

Host Institution Degree

Host Institution Department

SCHOOL OF FORESTRY AND RESOURCE CONSERVATION

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