COURSE DETAIL

BUILDING INFORMATION MODELING
Country Taiwan
Host Institution National Taiwan University
Program(s) National Taiwan University
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Civil Engineering
UCEAP Course Number 103
UCEAP Course Suffix
UCEAP Official Title BUILDING INFORMATION MODELING
UCEAP Transcript Title BLDG INFO MODELING
UCEAP Quarter Units 1.50
UCEAP Semester Units 1.00

Course Description

BIM (Building Information Modeling) is an emerging technology that employs digital information models in the virtual space to achieve better quality and efficiency of construction and management work throughout lifecycle of a facility. Through lectures and case studies, this course is designed to teach students the knowledge of BIM Technology and its development and application potential.

Language(s) of Instruction
English

Host Institution Course Number
CIE5155

Host Institution Course Title
TECHNOLOGY AND APPLICATION OF BIM (I)

Host Institution Course Details
https://docs.google.com/presentation/d/1_gN83exY2BfjfaJxkhXpt4ExNphDzwpjDSqmE4S...

Host Institution Campus

Host Institution Faculty
College of Engineering

Host Institution Degree

Host Institution Department
Department of Civil Engineering

Course Last Reviewed
2024-2025

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