COURSE DETAIL

MACHINE COMPONENT DESIGN
Country Korea, South
Host Institution Korea University
Program(s) Korea University
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Engineering
UCEAP Course Number 104
UCEAP Course Suffix
UCEAP Official Title MACHINE COMPONENT DESIGN
UCEAP Transcript Title MACHINE COMPNT DSGN
UCEAP Quarter Units 4.50
UCEAP Semester Units 3.00

Course Description

This course covers the functions and structures of the various elements that make up a machine, how to select components appropriately, and how components can affect and influence the machine design process. This course includes theoretical lectures on basic design theory, design cases, and various machine elements, as well as design and design practice of KIT for entering design competitions.

Language(s) of Instruction
English

Host Institution Course Number
MECH328

Host Institution Course Title
MACHINE COMPONENT DESIGN (English)

Host Institution Course Details
https://infodepot.korea.ac.kr/lecture1/lecsubjectPlanView.jsp?year=2024&term=2R...

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department

Course Last Reviewed
2024-2025

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