COURSE DETAIL

REACTION ENGINEERING 2
Country United Kingdom - England
Host Institution Imperial College London
Program(s) Imperial College London
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Chemical Engineering
UCEAP Course Number 155
UCEAP Course Suffix
UCEAP Official Title REACTION ENGINEERING 2
UCEAP Transcript Title REACTION ENGR 2
UCEAP Quarter Units 5.00
UCEAP Semester Units 3.30

Course Description
The course focuses on heterogeneous and multi-phase reactors. Through understanding the underlying physics of the different reactor types, the student is equipped to carry out reactor design tasks for conventional and novel reactors in a systematic way. Particular focus is on teaching a generally applicable problem solution approach, which is of relevance to professional practice.

Language(s) of Instruction
English

Host Institution Course Number
CENG96002

Host Institution Course Title
REACTION ENGINEERING 2

Host Institution Course Details
https://acrobat.adobe.com/id/urn:aaid:sc:va6c2:25b4aaf9-7d74-415f-8e31-1763b7bf...

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department
Chemical Engineering

Course Last Reviewed
2024-2025

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