

Advanced Topics in Chemical Process Engineering

1 unit (selection)
Part-time Lecturer

Target To learn recent topics on chemical process engineering.

Outline Recent trends in chemical engineering, process design and development will be explained by a lecturer from other research institutions.

Style Lecture

Keyword *chemical engineering, process engineering*

Fundamental Lecture “**Chemical Engineering Principles**”(1.0), “**Chemical Reaction Engineering**”(1.0), “**Separation Science and Technology**”(1.0), “**Material Science**”(1.0)

Relational Lecture “**Advanced Chemical Reaction Engineering**”(0.5), “**Advanced Materials Science**”(0.5), “**Advanced Separation Technology**”(0.5)

Goal To be able to explain the importance and breakthrough in the research area.

Schedule To be announced by the lecturer in the class

Evaluation Criteria To be announced by the lecturer

Textbook To be announced by the lecturer

Reference To be announced by the lecturer

Contents <http://cms.db.tokushima-u.ac.jp/cgi-bin/toURL?EID=216589>

Student Able to be taken by only specified class(es)

Contact

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(Office Hour: Monday 4:30pm—5:30pm for 1st semester, Thursday 4:30pm—5:30pm for 2nd semester)