

Advanced Topics in Synthetic Chemistry

1 unit (selection)

Part-time Lecturer

Target To learn recent research topics on organic and synthetic chemistry.

Outline Recent topics in reaction and syntheses in organic, organometallic, biomimetic, inorganic, and polymer chemistries.

Style Lecture

Keyword *organic chemistry, synthetic chemistry*

Fundamental Lecture “**Organic Chemistry 2**”(1.0), “**Organic Chemistry 4**”(1.0), “**Organic Chemistry 3**”(1.0)

Relational Lecture “**Advanced Organic Chemistry**”(0.5), “**Advanced Topics in Polymerization Reactions**”(0.5), “**Advanced Materials Design**”(0.5)

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

Evaluation Criteria To be announced by the lecturer in the class.

Textbook To be announced in the class.

Reference To be announced in the class.

Contents <http://cms.db.tokushima-u.ac.jp/cgi-bin/toURL?EID=216861>

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

Contact

⇒ Kawamura (410 Chem Bldg, +81-88-656-7401, kawamura@chem.tokushima-u.ac.jp) MAIL

⇒ Ute (化学棟 406, +81-88-656-7402, ute@chem.tokushima-u.ac.jp) MAIL
(Office Hour: Monday 15:00 - 17:00)