## Module title

**Supramolecular Chemistry (Advanced Lab)**

### Abbreviation

08-SCM4-161-m01

## Module coordinator

Lecturer of lecture "Supramolekularen Chemie (Organische Chemie/Physikalische Chemie)"

## Module offered by

Institute of Organic Chemistry

## ECTS

5

## Method of grading

(only after successfully completed module(s))

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<tr>
<th>ECTS</th>
<th>Method of grading</th>
<th>Only after succ. compl. of module(s)</th>
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<td>(not) successfully completed</td>
<td>08-SCM2</td>
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## Duration

Graduate

## Module level

Graduate

## Other prerequisites

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## Contents

The module deepens special synthetic and analytical methods of Supramolecular Chemistry. The students work independently in the laboratory, record their research results and present them in a talk.

## Intended learning outcomes

The students are able to carry out demanding synthetic and analytical methods in the field of Supramolecular Chemistry experimentally and to evaluate the results. He/She can present their research results in a talk.

## Courses

**P (6)**

Course taught in: German or English

## Method of assessment

Type: Presentation (approx. 20 minutes)

Language of assessment: German and/or English

## Allocation of places

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## Additional information

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## Referred to in LPO I

Examination regulations for teaching-degree programmes

## Module appears in

- Master's degree (1 major) Chemistry (2016)
- Master's teaching degree Gymnasium MINT Teacher Education PLUS, Elite Network Bavaria (ENB) (2016)
- Supplementary course MINT Teacher Education PLUS, Elite Network Bavaria (ENB) (2016)
- Master's degree (1 major) Chemistry (2018)
- Master's teaching degree Gymnasium MINT Teacher Education PLUS, Elite Network Bavaria (ENB) (2020)
- Supplementary course MINT Teacher Education PLUS, Elite Network Bavaria (ENB) (2020)