

2nd Semester (summer semester 2024)					MSc SynCat
	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9				53122 Catalysis II (compulsory elective) H46	53110 Inorganic Molecular Chemistry II (compulsory elective) CH 12.0.19
9 – 10					
10 – 11	53121 Intermolecular Interactions (compulsory elective) H46			53111 Biomolecules I (compulsory elective) 21.1.14	53123 Organic Synthesis III (compulsory elective) H46
11 – 12					
12 – 13	53273 Seminar Synthesis CH 12.0.18				53124 Catalysis III (compulsory elective) H46
13 – 14					
14 – 15					
15 – 16					
16 – 17	37049 English for Chemistry II via Zoom				
17 – 18		53262 Tutorial Synthesis H47	OC colloquium H 46		
18 – 19					
19 – 20					

Remarks and further information			
Module	C / CE	Nr. Course	Lecturer
ASC-M SYN.10	C	<b>53251 Lab Course Synthesis</b> (by appointment, in WS or SoSe) Contact Organic Chemistry: Dr. Petra Hilgers, petra.hilgers@ur.de Contact Inorganic Chemistry: Dr. Jonathan Bauer, jonathan.bauer@ur.de	
ASC-M SYN.3	CE	53110 Inorganic Molecular Chemistry II	Schorpp
ASC-M SYN.8	CE	53123 Organic Synthesis III - Synthesis of natural products	Reiser
ASC-M CAT.8	C	<b>53262 Tutorial Synthesis: Tue 5 – 7 pm, also: Wed. 5 – 7 pm (OC colloquium). Please see GRIPS for further information.</b>	König, Rehbein
ASC-M CAT.9	C	<b>53261 Lab Course Catalysis</b> (by appointment, in WS or SoSe) Contact Organic Chemistry: Dr. Petra Hilgers, petra.hilgers@ur.de Contact Inorganic Chemistry: Dr. Jonathan Bauer, jonathan.bauer@ur.de	
ASC-M CAT.3	CE	53122 Catalysis II - Characterization of Mechanisms in Catalysis OR: 53121 Intermolecular Interactions (only recommended for students who have attended the lecture 53113 NMR Spectroscopy in WS)	Rehbein Gschwind
ASC-M CAT.4	CE	53124 Catalysis III - Photochemistry and Photocatalysis	König
ASC-M CAT.6	CE	53111 Biomolecules I - Bioinorganic Chemistry	Hess
ASC-M CAT.7	CE	54190 Design of Proteins (Literature seminar) By appointment, see course catalog and GRIPS for further information.	Sterner
ASC-M TEC.4	C	<b>53272 Applied Theoretical Chemistry (Physical Methods II)</b> <b>Block course: October 2024</b>	Rehbein
ASC-M TEC.5	C	<b>53273 Seminar Synthesis</b>	Reiser
ASC-M TEC.7	C	<b>37049 English for Chemistry II (C1.2, Part 2), via Zoom</b>	Man
ASC-M ATEC.1	C	<b>53281 Structure determination I</b>	Shenderovich
ASC-M ATEC.2	C	<b>53282 Structure determination II</b>	Bauer
ASC-M ATEC.3	C	<b>53283 Structure determination III</b>	Pfitzer
ASC-M ATEC.5	C	<b>53284 Lab Course Synthesis - Structure determination IV</b>	Rehbein
ASC-M RES-EX	C	<b>External Module: Research project Synthesis</b> (abroad, by appointment)	
ASC-M CON.2	C	<b>53292 Excursion</b> (date will be announced in time)	

C: compulsory course    CE: compulsory elective course

Link to [course catalog](#)

Questions to: [anja.stromeck-faderl@chemie.uni-regensburg.de](mailto:anja.stromeck-faderl@chemie.uni-regensburg.de)

updated: 12-Mar-24



# Schedule MSc „Advanced Synthesis and Catalysis“

For start in winter semester

(without guarantee, changes possible anytime)

## Lecture period:

15 April 2024 to 19 July 2024

Tuesday, 21 May is lecture-free.

There may still be ongoing changes in dates and rooms. Please check the current status at the start of lectures. In the course catalogue you will find information on the course and whether or where you have to register for it.

Link to the course catalog (SPUR) of the UR:

<https://campusportal.uni-regensburg.de/qisserver/pages/cm/exa/coursecatalog/showCourseCatalog.xhtml? flowId=showCourseCatalog-flow& flowExecutionKey=e2s1&noDBAction=y&init=y>

(Select: Master's programs – Master of Science – Advanced Synthesis and Catalysis)

**C: compulsory course**    **CE: compulsory elective course**

Link to [course catalog](#)

Questions to: [anja.stromeck-faderl@chemie.uni-regensburg.de](mailto:anja.stromeck-faderl@chemie.uni-regensburg.de)

updated: 12-Mar-24