

3rd Semester (winter semester 2023/24)					MSc SynCat
	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9					
9 – 10					
10 – 11			53281 S + LC Theoretical Chemistry CIP-Pool PHY 1.0.03		
11 – 12					
12 – 13				53281 S + LC Theoretical Chemistry CIP-Pool PHY 1.0.03	
13 – 14					
14 – 15					
15 – 16					

Remarks and further information			
Module	C / CE	Nr. Course	Lecturer
ASC-M TEC.4	C	53272 Applied Theoretical Chemistry (Physical Methods II) Block course: October 9-13, 2023, 10-12 and 13-15, CH 33.0.87	Rehbein
ASC-M ATEC.4	C	53281 Seminar and Lab Course Theoretical Chemistry	Rehbein
ASC-M RES-EX	C	External Module: Research project Synthesis (abroad, by appointment)	
ASC-M CON.1	C	Lab Course Methods Course Techniques for Master's thesis, integrated into Master's thesis (registration in FlexNow is done by the examination office)	
ASC-M MAT.1	C	Master's thesis (by appointment) (registration by form, possible from 48 credit points)	
ASC-M MAT.2	C	Working group seminar (registration in FlexNow is done by the examination office)	

C: compulsory course    CE: compulsory elective course

Link to [course catalog](#), Link to [GRIPS](#)

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

updated: 28-Jul-23



# Schedule MSc „Advanced Synthesis and Catalysis“

For start in winter semester

(without guarantee, changes possible anytime)

## Lecture period in winter semester 2023/2024:

October 16, 2023 to February 9, 2024

December 23, 2023 to January 7, 2024 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](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](#), Link to [GRIPS](#)

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