

Lecture timetable Master of Science in Chemistry advanced modules (A) and experimental modules (E) winter semestre 2018/19
As at July 10, 2018 (subject to modifications)

| Time | Monday | | Tuesday | | Wednesday | | Thursday | | Friday | |
|-------------|--|--|--|--|---|--|--|--|--|--|
| 08.00-09.00 | A-BC lecture 8.00 - 9.00 a.m. BC- Institut, Zülpicher Str. October 8, to November 25, 2018 or December 3, 2018 to January 25, 2019 | | A-BC lecture 8.00 - 9.00 a.m. BC- Institut, Zülpicher Str. October 8, to November 25, 2018 or December 3, 2018 to January 25, 2019 | | A-BC lecture 8.00 - 9.00 a.m. BC- Institut, Zülpicher Str. October 8, to November 25, 2018 or December 3, 2018 to January 25, 2019 | | A-BC lecture 8.00 - 9.00 a.m. BC- Institut, Zülpicher Str. October 8, to November 25, 2018 or December 3, 2018 to January 25, 2019 | | A-BC lecture 8.00 - 9.00 a.m. BC- Institut, Zülpicher Str. October 8, to November 25, 2018 or December 3, 2018 to January 25, 2019 | |
| 09.00-10.00 | E-BC daily all-day | | E-BC daily all-day | | E-BC daily all-day | | E-BC daily all-day | | E-BC daily all-day | |
| 10.00-11.00 | A-AC Seminar R 414 9.00 - 11.00 a.m. preliminary discussions, security instructions 22/10/2018, 9 a.m., R 414 AC | | | | | | A-AC lecture | | A-AC lecture 9 a.m. to 10 a.m. HS II | |
| 11.00-12.00 | A-TC lecture | | A-PC lecture | | A-OC lecture | | 10 a.m. to 12 p.m. HS III | | A-TC Seminar 10 a.m. to 11 a.m. Exp. SR 1 | |
| 12.00-13.00 | 11 a.m.- 1 p.m. HS II | | 11 a.m. to 1 p.m. Exp. SR 1 | | 11 a.m. to 1 p.m. HS III | | | | A-TC lecture 11 a.m. to 12 a.m. HS 3 | |
| 13.00-14.00 | | | | | A-PC seminar | | | | | |
| 14.00-15.00 | E-PC 1 p.m. to 5.30 p.m. Mo, Tue, Fr | | E-PC 1 p.m. to 5.30 p.m. Mo, Tue, Fr | | 1 p.m. to 3 p.m. Exp. SR 2 | | | | E-PC 1 p.m. to 5.30 p.m. Mo, Tue, Fr | |
| 15.00-16.00 | | | | | | | | | | |
| 16.00-17.00 | | | | | A-OC Seminar | | | | | |
| 17.00-18.00 | | | | | 4 p.m. to 6.30 p.m. HS III preliminary discussions, security instructions 10/10/2018, 4 p.m. HS III | | | | | |

E-Module

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| E-Modul AC | preliminary discussions: February 4, 2019, 9 a.m., AC 414 | E-Modul OC | 5 Weeks AK OC preliminary discussions October 10, 2018, 4 p.m. HS III | E-Modul TC | by arrangement | E-Modul PC | E-PC 1 p.m. to 5.30 p.m. Mo, Tue, Fr preliminary discussions: October 4, 2018, 1.30 p.m., Exp. SR 1 | E-Modul BC daily all-day Medical Biochemistry October 8, 2018 to November 25, 2018 preliminary discussions October 4, 2018, 10 am in the Institute, Raum 170 | E-BC daily all-day Structural Biology I: Protein Crystallography December 3, 2018 to January 25, 2019 preliminary discussions November 26, 2018 10 am BC SR 465 |
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CURRENT INFORMATION: Event rooms, preliminary discussions, safety instructions etc. see course catalogue in Klips

<https://klips2.uni-koeln.de>

Enrollment period in-Master courses:

A- and E-modules (AC,OC,PC,TC): enrollment in master courses online in Klips 2 during the first lecture week from 8 October to 14 October, 2018

Note: To receive a place in the module, all module courses have to be booked. Module registrations from previous semestres without active participation become invalid.

Additional information for students from a 2nd major semestre

Advanced and Experimental Modules Biochemistry

apply online in Klips 2 during first enrollment period of courses (July 18 to August 7) **plus e-mail to the examination office with description of your biochemistry knowledge** (see requirements for participation, module compendium)

P-Module

registration by mail to the examination office at any time when the module starts

necessary registration information: student register number, name, institute, title of module, module coordinator, P1 oder P2 oder P3-RP

registration for examination before examination date by mail to examination office with information: Date of the exam, examiner name, student registration number, note P1 or P2 or P3-RP

Project Modules Offer: see lecture list in Klips

You will find all lectures of the P modules in Klips in the structural tree „Mat Nat faculty - Department chemistry“, lectures, Number range Master of Science in Chemistry 14816.1000-1999.

P-Module with Research Proposal

Informationen unter: http://www.chemie.uni-koeln.de/fileadmin/user_upload/docs/RP-P-Module_Stand_19_1_2016.pdf

Supplementary Modules

http://www.chemie.uni-koeln.de/fileadmin/user_upload/Docs/Supplementary_Modulbogen_engl_20170717.pdf