

	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9 am		188112 Exercises to Concepts of Molecular Chemistry 1 NC 3/99 <b>Begin:</b>		188111 Concepts of Molecular Chemistry 1: Physical Organic Chemistry NC 3/99 Lecturer: Sander <b>Begin:</b>	150074 <del>Levelling Course in Mathematics (Vorkurs)</del> NAFOF 02/257 Lecturer: Wittkamp <b>Begin:</b>
9 - 10 am	188151b Exercises to Concepts of Spectroscopy 1 NC 7/75 <b>Begin:</b>	160042 Exercises to Concepts of Quantum Mechanics NB 5/158 <b>Begin:</b>			
10 - 11 am	160041 Concepts of Quantum Mechanics NB 6/99 Lecturer: Eremin / Polyakov <b>Begin:</b> 14.10.2013	188151a Concepts of Spectroscopy 1 NC 3/99 Lecturers: Jukam, Sánchez-Garcia <b>Begin:</b>	English for Non-Native Speakers t.b.d. Lecturer: <b>Begin:</b> bestätigt am 8.7.2015	188171b Exercises to Dynamics and Simulation NC 03/399 <b>Begin:</b>	188171a Dynamics and Simulation NCDF 03/399 Lecturer: Marx <b>Begin:</b>
11 - 12pm					
12 - 1 pm					
1 - 2 pm					
2 - 3 pm	13:30-16:00: 440307 Statistical Physics and Thermodynamics Lecturers: Varnik <b>Begin:</b> to be announced <b>Place:</b> to be announced bestätigt am 7.7.2015	188171c Advanced Practical Dynamics and Simulation NBCF 03/250 (inside the chemistry library) Lecturers: Marx, Forbert <b>Begin:</b>			
3 - 4 pm					
4 - 5 pm					
5 - 6 pm					

Updated: 2015-07-08

**Additional course:**

188151c **Advanced Practical Concepts of Spectroscopy 1**, Lecturers: Schwaab, Birkner, Ebbinghaus, Müller; on appointment at the end of the semester