

Time table 2nd master semester (summer term 2018)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
08-09 am	Lecture WP 7 (Metalorganic Chemistry)	Lab course WP 3 (Structure Determination of Crystalline Matter by Diffraction Methods)	Lab course WP 5 (Surface Chemistry and Electrochemistry)	Lab course WP 4 (Quantum Chemistry II)	Lab course WP 6 (Chemical Biology)	Lecture WP 16 (Physical Concepts of Condensed Matter Science)
09-10 am						Lecture WP 2 (Supramolecular Chemistry)
10-11 am	Lecture WP 17 (Magnetic Resonance Spectroscopy)					Seminar WP 16 (Physical Concepts of Condensed Matter Science)
11-12 am						Lecture WP 3 (Structure Determination)
12-1 pm	lunch break	lunch break	lunch break	lunch break	lunch break	
1-2 pm	Lecture WP 5 (Surface Chemistry and Electrochemistry)	Lecture WP 4 (Quantum Chemistry II)	Lecture WP 1 (Industrial Inorganic Molecular Chemistry)	Seminar WP 1 (Industrial Inorganic Molecular Chemistry)	Lecture WP 6 (Medicinal Chemistry)	Seminar WP 3 (Structure Determination of Crystalline Matter by Diffraction Methods)
2-3 pm						Lecture WP 7 (Metalorganic Chemistry)
3-4 pm	Lecture WP 2 (Supramolecular Chemistry)	Lecture WP 1 (Industrial Inorganic Molecular Chemistry)	Seminar WP 6 (Chemical Biology / Medicinal Chemistry)	Lecture WP 5 (Surface Chemistry and Electrochemistry)	Seminar WP 5 (Surface Chemistry and Electrochemistry)	Exercises WP 17 (Magnetic Resonance Spectroscopy)
4-5 pm		Lecture WP 6 (Chemical Biology)				
5-6 pm	PC/TC COLLOQUIUM	GDCh COLLOQUIUM, OC COLLOQUIUM		AC COLLOQUIUM, TC SEMINAR		
6-7 pm						

Lab courses: WP 1 (Industrial Inorganic Molecular Chemistry) optional; WP 7 (Metalorganic Chemistry April – July (individual arrangement)); WP 4 (Quantum Chemistry II) Thursday 8-12 pm during the teaching period, further days according to individual arrangement, WP2 (Supramolecular Chemistry), WP 17 (Magnetic Resonance Spectroscopy) March – July (individual arrangement); WP 3 (Diffraction Methods), WP 5 (Surface Chemistry) and WP 6 (Chemical Biology/Medicinal Chemistry) weekly courses during the teaching period; WP1 and WP16 have no mandatory lab course.

Seminars: WP 4 (Quantum Chemistry II) and WP 17 (Magnetic Resonance Spectroscopy) will be arranged individually..