



# Schedule MSc „Advanced Synthesis and Catalysis“

**CORONA UPDATE**

**condensed schedule, start: MONDAY, MAY 4, 2020**

<b>Summer Semester 2020</b>						
<b>1<sup>st</sup> Semester (start in summer semester)</b>						
<b>2<sup>nd</sup> Semester (start in winter semester)</b>						
	Monday	Tuesday	Wednesday	Thursday	Friday	
8.00 – 8.30	53121 Physical Methods I - Intermolecular Interactions (compulsory elective) Gschwind					
8.30 – 9.00						
9.00 – 9.30						
9.30 – 10.00		53120 Organic Synthesis II – Synthesis planning (compulsory elective) Breder	53110 Cluster Chemistry – Inorganic Molecular Chemistry II (compulsory elective) Scheer			
10.00 – 10.30						
10.30 – 11.00						
11.00 – 11.30			53121 Physical Methods I - Intermolecular Interactions (compulsory elective) Gschwind	53110 Cluster Chemistry – Inorganic Molecular Chemistry II (compulsory elective) Scheer		
11.30 – 12.00						
12.00 – 12.30						
12.30 – 13.00	53273 Seminar Synthesis (compulsory) Reiser, Barham		53122 Catalysis II - Characterization of Mechanisms in Catalysis (compulsory elective) Rehbein	53122 Catalysis II - Characterization of Mechanisms in Catalysis (compulsory elective) Rehbein		
13.00 – 13.30						
13.30 – 14.00						
14.00 – 14.30	53111 Biomolecules I – Bioinorganic Chemistry (compulsory elective) Wolf				53123 Organic Synthesis III – Synthesis of natural products (compulsory elective) Reiser	
14.30 – 15.00						
15.00 – 15.30						
15.30 – 16.00	53120 Organic Synthesis II – Synthesis planning (compulsory elective) Breder	53111 Biomolecules I – Bioinorganic Chemistry (compulsory elective) Wolf			37062 English for Chemistry II (compulsory) Jennings (May 15 to July 3)	
16.00 – 16.30						
16.30 – 17.00						
17.00 – 17.30		53262 Tutorial Synthesis OC Seminar (runs over the whole semester)		53123 Organic Synthesis III – Synthesis of natural products (compulsory elective) Reiser		
17.30 – 18.00						
18.00 – 18.30						