

Master Water Science		2. Semester				
Zeit	Monday	Tuesday	Wednesday	Thursday	Friday	
8-9	<b>L Metrology in Chemistry</b> Emons S05 T02 B16  <b>optional</b>	<b>L Geomicrobiology</b> Sand S05 T02 B02	<b>L/E Applied Analytical Chemistry</b> Hirner S05 T02 B02  <b>optional</b>	<b>L Water Treatment</b> Gimbel MC 351		
9-10						<b>L Hygiene - Water, Sanitation and Health</b> Wingender S05 T02 B02
10-11		<b>L Stable Isotope Analysis</b> Jochmann, Schmidt S05 R03 H20  <b>optional</b>		<b>E Stable Isotope Analysis</b> Jochmann, Schmidt S05 T02 B16  <b>optional</b>		
11-12						<b>L Environmental Chemistry: Air</b> Zellner S05 T02 B16  <b>optional</b>
12-13	<b>L Adv. Mass Spectrometry</b> Schrader S05 T02 B02  <b>optional</b>	<b>P Environmental Microbiology</b> Sand/Siebers(Bräsen) S05 T02 B02	<b>L Oxidative Processes</b> Schmidt S05 T02 B16  <b>optional</b>			
13-14				<b>E Environmental Chemistry: Air</b> Zellner S05 T02 B16  <b>optional</b>	<b>L/E Aquatic Organisms</b> Hering/Lorenz S05 R03 H88 <b>14 - 16 Uhr</b>  <b>optional</b>	<b>E Oxidative Processes</b> Schmidt S05 T02 B16  <b>optional</b>
14-15	<b>Analytisch Chemisches Kolloquium</b> Schmidt, Hirner, Molt S05 T02 B02 s. Aushang	<b>L/E Ecology and Protection of Freshwater Ecosystems</b> Feld, Podraza S05 R03 H88 <b>16 - 18 Uhr</b>  <b>optional</b>				
15-16					<b>V Nanopartikel und Kolloide</b> Barcikowski, Thursday 11-13 Uhr, S03 V00 E59	
16-17		<b>Chem. Kolloquium</b> S07 S00 D07 17-19 Uhr	<b>L/P Water Pollution/Water Pollution Monitoring</b> Beste, see special announcement <b>optional</b>			
17-18						
18-19						