

Master Water Science			2. Term		
Zeit	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	L Metrology in Chemistry Emons S05 T02 B16 optional 01.06.2015 & 15.06.2015 22.06.2015 & 29.06.2015	L Geomicrobiology Sand S05 T00 B59	L/E Applied Analytical Chemistry Schmitz T03 R02 D39		P Environmental Microbiology Sand/Siebers S05 T02 A32 Preliminary Talk for the Course Friday 9 - 11 am T03 R02 D81
9-10					
10-11		L Hygiene - Water, Sanitation and Health Wingender T03 R02 D39		L Water Treatment Panglisch MB 242 optional	
11-12				E Water Treatment Panglisch MB 242 optional	
		L/E Quality Management Telgheder S05 T02 B02 optional	E Stable Isotope Analysis Jochmann, Schmidt T03 R04 D10 optional		
12-13	L Stable Isotope Analysis Jochmann, Schmidt S05 T02 B16 optional				
13-14		L Environmental Chemistry: Air Zellner S05 T02 B16 optional			
14-15			L Adv. Mass Spectrometry Schrader S05 T02 B02 optional	L Oxidative Processes Schmidt, Türk, Lutze T03 R03 D89 optional	
15-16	E Environmental Chemistry: Air Zellner S05 T02 B16 optional				
16-17	Analytisch Chemisches Kolloquium Schmidt, Schmitz S05 T02 B02 s. Aushang	S Environmental Microbiology Sand, Siebers, Bräsen S05 T02 B02	E Oxidative Processes Schmidt, Türk, Lutze T03 R03 D89 optional	V Innovationsmanagement von der Idee zum marktfähigen Produkt Griebler T03 R03 D89 optional	
17-18			Chem. Kolloquium S07 S00 D07		
18-19				V Nano-Biophotonik Thursday, 08 - 10 Uhr, T03 R02 D81 V Moderne Methoden der Biophysikalischen Chemie van Gestel, Monday, 12 - 14 h, S05 T00 B71	