

Master Water Science			1. Semester		WS 2007/08
	Monday	Tuesday	Wednesday	Thursday	Friday
8-10	L Environmental Microbiology Flemming/Steele MC 351	L Fundamentals and Applications of Electro-chemistry Wermeckes MB 245 optional	L Water Chemistry Schmidt MG 272		
				S Waste Water Treatment Hobby MC 351 optional	
10-12	L Environmental Microbiology Flemming/Steele MC 351	L Chemometrics and Statistics Molt MC 351	S Fundamentals and Applications of Electrochemistry Wermeckes MF 407 optional	L Waste Water Treatment Hobby MC 351 optional	
			S Stable Isotope Analysis Schmidt MC 351 optional		
12-14	L Stable Isotope Analysis Schmidt MC 351 optional	S Chemometrics and Statistics Molt MC 351	Exercises in Chemometrics and Statistics Molt MB 244		
		L Environmental Chemistry Soil and Waste Hirner MG 272 optional			
14-16		L Environmental Chemistry Pollutants Hirner MG 272 optional	Exercises in Water Chemistry Schmidt MG272 S Water Chemistry Schmidt MG 272	L National and international Rules, Norms and Laws Herbell MG 272 optional	
16-18	Analytisch Chemisches Kolloquium Schmidt, Hirner, Molt MC 351/T03 R01 D34 siehe Aushang !	S Environmental Chemistry Soil and Waste Hirner MG 272			
		S Environmental Chemistry Pollutants Hirner MG 272			
			L/P Water Pollution /Water Pollution Monitoring Bester (compact course in 02 or 03/2008) see special announcement optional		