

Master Water Science		3. Semester				
Zeit	Monday	Tuesday	Wednesday	Thursday	Friday	
8-9		L Biofilm, Biofouling, Biocorrosion Sand S05 T00 B59				
9-10						
10-11		S Biofilm, Biofouling Biocorrosion Sand S05 T00 B59	L Environmental Chemistry Soil/Waste Sulkowski T03 R02 D81 optional	L Nanopartikel und Kolloide Barcikowski, Wagener S05 T00 B71 optional		
11-12						
12-13						
13-14						
14-15			S Environmental Chemistry Soil/Waste Sulkowski T03 R02 D81 optional	L Membrane Technologies Panglisch MB 143 optional		L/E Industrielle Chemie Griebler S05 T02 B02 optional
15-16						
16-17		Analytisch Chemisches Kolloquium Schmidt, Schmitz S05 T02 B02 s. Aushang				L/E Project Management Griebler T03 R02 D81 optional
17-18						
18-19						
	P Analytics / Microbiology / Technical Engineering Meckenstock, Sand, Siebers, Bräsen, Schmidt, Schmitz, Telgheder, see special announcement		P Analytical Chemistry Schmidt, Schmitz, Telgheder see special announcement	P Technical Engineering Water Hobby, Panglisch see special announcement		