

Master Water Science		3. Term			
Zeit	Monday	Tuesday	Wednesday	Thursday	Friday
8-9					
9-10					
10-11				<b>V Nanopartikel und Kolloide (in German)</b> Barcikowski, Ziefuß S05 T00 B83	<b>L/E Industrielle Chemie</b> Griebler T03 R04 C07
11-12			<b>L/S Foodomics</b> Meckelmann T03 R02 D26	<b>optional</b>	
12-13					
13-14			<b>optional</b>		
14-15		<b>L Membrane Technologies</b> Ulbricht S06 S00 B41	<b>L Nanomaterials in environment and health</b> Galstyan S05 T05 B01	<b>L Nanoparticle and Colloids (in English)</b> Reichenberger S05 T05 B01	
15-16		<b>optional</b>	<b>optional</b>	<b>optional</b>	
16-17			<b>S Nanomaterials in environment and health</b> Galstyan S05 T05 B01		
17-18					
18-19				<b>L/E Project Management</b> Griebler see special announcement	<b>optional</b>
	<b>P Analytics / Microbiology / Technical Engineering</b> Meckenstock, Siebers, Probst, Bräsen, Schmidt, Schmitz, Galstyan, Telgheder see special announcement		<b>P Analytical Chemistry</b> Schmidt, Schmitz, Telgheder, Galstyan see special announcement	<b>P Technical Engineering Water</b> Hobby, Panglisch see special announcement	

**L Nanoparticles and Colloids (in English):** The starting date will be announced in the first German lecture (10.10.2024, 10 -12 h in Room S05 T00 B83), interested participants are kindly asked to join the first German lecture for organizational purposes.