

Lecture Microbial Biotechnology (optional) SS 2017

MA Water Science (Semester 2):

Tuesday 10.15 – 11.45 am

T03 R02 D39

Datum	Raum	Thema	Lehrender
25.04.2017	T03 R02 D39	Introduction to Biotechnology	Siebers
02.05.2017	T03 R02 D39	Microbial Growth: Growth parameters and yield estimations	Bräsen
09.05.2017	T03 R02 D39	Food Biotechnology	Bräsen
16.05.2017	T03 R02 D39	Alcohol and solvent production	Bräsen
23.05.2017	T03 R02 D39	Enzyme catalysis for production and process optimization	Siebers
30.05.2017	T03 R02 D39	Metabolic Engineering and Synthetic Biology	Siebers
06.06.2017	-	Pfingstferien	-
13.06.2017	T03 R02 D39	Oil degradation and recovery	Meckenstock
20.06.2017	T03 R02 D39	Oil sands and hydrocarbon degradation	Meckenstock
27.06.2017	T03 R02 D39	Reductive dehalogenation	Meckenstock
04.07.2017	T03 R02 D39	Water production	Wingender
11.07.2017	T03 R02 D39	Methods to assess biodegradation	Schulte/Meckenstock
18.07.2017	T03 R02 D39	Bioremediation	Meckenstock
25.07.2017	-	-	-