

**Environmental Microbiology****WS 15/16 Mo, 9-12 h (incl. seminar)****S05 T02 B02**

19.10.15	-	-
26.10.15	Introduction to Environmental Microbiology	Meckenstock
02.11.15	Thermodynamics and redox tower	Meckenstock
09.11.15	Gradients and transport	Meckenstock
16.11.15	Contaminant degradation: Hydrocarbons	Meckenstock
23.11.15	Contaminant degradation: Reductive dehalogenation and bioremediation	Meckenstock
30.11.15	Microbial growth and gene regulation in the environment	Meckenstock
07.12.15	-	
14.12.15	Microbial diversity	Siebers
21.12.15	Population analysis I	Siebers
11.01.16	Population analysis II	Siebers
18.01.16	Poly-omics I	Siebers
25.01.16	Poly-omics II	Siebers
01.02.16	Gene transfer	Siebers
08.02.16	Wrap up Session	Meckenstock / Siebers

Exams		
<b>15.02.2016</b>	<b>Mo 1. Woche nach Vorl.periode WiSe 15/16</b>	
<b>11.04.2016</b>	<b>Mo 1. Woche in Vorl.periode SoSe 16</b>	
<b>26.09.2016</b>	<b>Mo 3. Woche vor Vorl.periode WiSe 16/17</b>	