

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:45 - 9.30		<b>ENV-698 Seminar (0+2)NC</b> Assist.Prof.Dr. Hale Demirtepe CZ-C210			
09.45-10.30		<b>ENV-698 Seminar (0+2)NC</b> Assist.Prof.Dr. Hale Demirtepe CZ-C210	<b>ENV-516 Anaerobic Biotechnology (3+0)3</b> Assoc.Prof.Dr. Alper Bayrakdar CZ-C210		
10.45-11.30		<b>ENV-591 Technical Writing, Research Methods, and Ethics(0+2)NC</b> Assoc.Prof.Dr. Altan Özkan CZ-C210	<b>ENV-516 Anaerobic Biotechnology (3+0)3</b> Assoc.Prof.Dr. Alper Bayrakdar CZ-C210		
11.45-12.30		<b>ENV-591 Technical Writing, Research Methods, and Ethics(0+2)NC</b> Assoc.Prof.Dr. Altan Özkan CZ-C210	<b>ENV-516 Anaerobic Biotechnology (3+0)3</b> Assoc.Prof.Dr. Alper Bayrakdar CZ-C210		
13.30-14.15	<b>ENV-598 Seminar (0+2)NC</b> Assist.Prof.Dr. Mehmet Ali Küçük CZ-C210	<b>ENV-511 Micropollutants in the Environment (3+0)3</b> Assist.Prof.Dr. Hale Demirtepe CZ-C210	<b>ENV-602 Advanced Environmental Chemistry (3+0)3</b> Assoc.Prof.Dr. H. Eser Ökten CZ-C210		<b>ENV-514 Circular Economy Tools and Instruments (3+0)3</b> Assist.Prof.Dr. Mehmet Ali Küçük CZ-C210
14.30-15.15	<b>ENV-598 Seminar (0+2)NC</b> Assist.Prof.Dr. Mehmet Ali Küçük CZ-C210	<b>ENV-511 Micropollutants in the Environment (3+0)3</b> Assist.Prof.Dr. Hale Demirtepe CZ-C210	<b>ENV-602 Advanced Environmental Chemistry (3+0)3</b> Assoc.Prof.Dr. H. Eser Ökten CZ-C210		<b>ENV-514 Circular Economy Tools and Instruments (3+0)3</b> Assist.Prof.Dr. Mehmet Ali Küçük CZ-C210
15.30-16.15		<b>ENV-511 Micropollutants in the Environment (3+0)3</b> Assist.Prof.Dr. Hale Demirtepe CZ-C210	<b>ENV-602 Advanced Environmental Chemistry (3+0)3</b> Assoc.Prof.Dr. H. Eser Ökten CZ-C210		<b>ENV-514 Circular Economy Tools and Instruments (3+0)3</b> Assist.Prof.Dr. Mehmet Ali Küçük CZ-C210
16.30-17.15					