

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-9.30	ENV-300 Summer Practice I Prof. Dr. Orhan Gündüz CZ-04				
09.45-10.30	ENV-313 Thermodynamics (3+0)3 Assist.Prof.Dr. Hale Demirtepe CZ-11	ENV-315 Water Supply (3+0)3 Prof.Dr. Orhan Gündüz CZ-17		ENV-311 Unit Operations and Processes of Water Treatment (3+2)4 Assist.Prof.Dr. Hale Demirtepe CZ-11	
10.45-11.30	ENV-313 Thermodynamics (3+0)3 Assist.Prof.Dr. Hale Demirtepe CZ-11	ENV-315 Water Supply (3+0)3 Prof.Dr. Orhan Gündüz CZ-17		ENV-311 Unit Operations and Processes of Water Treatment (3+2)4 Assist.Prof.Dr. Hale Demirtepe CZ-11	ENV-311 Unit Operations and Processes of Water Treatment (3+2)4 Assist.Prof.Dr. Hale Demirtepe CZ-11
11.45-12.30	ENV-313 Thermodynamics (3+0)3 Assist.Prof.Dr. Hale Demirtepe CZ-11	ENV-315 Water Supply (3+0)3 Prof.Dr. Orhan Gündüz CZ-17		ENV-311 Unit Operations and Processes of Water Treatment (3+2)4 Assist.Prof.Dr. Hale Demirtepe CZ-11	ENV-311 Unit Operations and Processes of Water Treatment (3+2)4 Assist.Prof.Dr. Hale Demirtepe CZ-11
13.30-14.15			ENV-317 Atmospheric Chemistry and Air Pollution (3+0)3 Prof. Dr. Sait Sofuoğlu B-213	ENV-319 Fundamentals of Biological Processes (3+0)3 Assoc.Prof.Dr Altan Özkan B-212	ENV-321 Water Quality (3+0)3 Assoc.Prof.Dr. Alper Bayraktar CZ-12
14.30-15.15			ENV-317 Atmospheric Chemistry and Air Pollution (3+0)3 Prof. Dr. Sait Sofuoğlu B-213	ENV-319 Fundamentals of Biological Processes (3+0)3 Assoc.Prof.Dr Altan Özkan B-212	ENV-321 Water Quality (3+0)3 Assoc.Prof.Dr. Alper Bayraktar CZ-12
15.30-16.15			ENV-317 Atmospheric Chemistry and Air Pollution (3+0)3 Prof. Dr. Sait Sofuoğlu B-213	ENV-319 Fundamentals of Biological Processes (3+0)3 Assoc.Prof.Dr Altan Özkan B-212	ENV-321 Water Quality (3+0)3 Assoc.Prof.Dr. Alper Bayraktar CZ-12
16.30-17.15	MTH 425 İklim Değişikliği Odaklı Planlama (3+0)3 Course start: 17:00 Duration:3 hrs / Online				

