

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45 - 9.30					
09.45-10.30	ENV 501 ENVIRONMENTAL CHEMODYNAMICS Assoc. Prof. Dr. Hale Demirtepe (CZ-04)	ENV505 MICROALGAL BIOTECHNOLOGY (3+0)3 Assoc. Prof. Dr. Altan Özkan (CZ-04)			
10.45-11.30	ENV 501 ENVIRONMENTAL CHEMODYNAMICS Assoc. Prof. Dr. Hale Demirtepe (CZ-04)	ENV505 MICROALGAL BIOTECHNOLOGY (3+0)3 Assoc. Prof. Dr. Altan Özkan (CZ-04)	ENV-698 Seminar Assoc. Prof. Dr. Hale Demirtepe (CZ-04)		
11.45-12.30	ENV 501 ENVIRONMENTAL CHEMODYNAMICS Assoc. Prof. Dr. Hale Demirtepe (CZ-04)	ENV505 MICROALGAL BIOTECHNOLOGY (3+0)3 Assoc. Prof. Dr. Altan Özkan (CZ-04)	ENV-698 Seminar Assoc. Prof. Dr. Hale Demirtepe (CZ-04)		
13.30-14.15	ENV518 SURFACE WATER QUALITY MODELING (3+0)3 Prof. Dr. Orhan Gündüz (CZ-04)	ENV-598 Research Seminar Assist. Prof. Dr. M. Ali Küçüker (CZ-04)			
14.30-15.15	ENV518 SURFACE WATER QUALITY MODELING (3+0)3 Prof. Dr. Orhan Gündüz (CZ-04)	ENV-598 Research Seminar Assist. Prof. Dr. M. Ali Küçüker (CZ-04)			
15.30-16.15	ENV518 SURFACE WATER QUALITY MODELING (3+0)3 Prof. Dr. Orhan Gündüz (CZ-04)				
16.30-17.15					