

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-9.30					ENV-216 Statistics (2+2)3 Prof. Dr. Sait Cemil Sofuoğlu Engineering A Building- D-9
09.45-10.30		ENV-218 Hydraulics (3+0)3 Prof. Dr. Orhan Gündüz (B-213)		ENV-212 Environmental Economics (3+0)3 Assist. Prof. Dr. B.DİNDAROĞLU (Prof. Dr. Erdal Saygın Lecture Hall)	ENV-216 Statistics (2+2)3 Prof. Dr. Sait Cemil Sofuoğlu Engineering A Building- D-9
10.45-11.30	ENV-216 Statistics (2+2)3 Prof. Dr. Sait Cemil Sofuoğlu (CZ-11)	ENV-218 Hydraulics (3+0)3 Prof. Dr. Orhan Gündüz (B-213)		ENV-212 Environmental Economics (3+0)3 Assist. Prof. Dr. B.DİNDAROĞLU (Prof. Dr. Erdal Saygın Lecture Hall)	
11.45-12.30	ENV-216 Statistics (2+2)3 Prof. Dr. Sait Cemil Sofuoğlu (CZ-11)	ENV-218 Hydraulics (3+0)3 Prof. Dr. Orhan Gündüz (B-213)		ENV-212 Environmental Economics (3+0)3 Assist. Prof. Dr. B.DİNDAROĞLU (Prof. Dr. Erdal Saygın Lecture Hall)	
13.30-14.15	ENV-224 Principles of EnvE Processes (3+0)3 Assoc. Prof. Dr. H. Eser Ökten (B-211)	ENV-222 Hydrology (3+0)3 Assoc. Prof. Dr. Altan Özkan (B-213)	ENG 302 (3+0)3 Section 1: Assist. Prof. Dr. SİNEM BEZİRCİLIOĞLU Section 2: İNCİ KARABULUT		TURK 202 (2+0)0 TÜRK DİLİ II Dr. Doğan EVECEN
14.30-15.15	ENV-224 Principles of EnvE Processes (3+0)3 Assoc. Prof. Dr. H. Eser Ökten (B-211)	ENV-222 Hydrology (3+0)3 Assoc. Prof. Dr. Altan Özkan (B-213)	ENG 302 (3+0)3 Section 1: Assist. Prof. Dr. SİNEM BEZİRCİLIOĞLU Section 2: İNCİ KARABULUT		TURK 202 (2+0)0 TÜRK DİLİ II Dr. Doğan EVECEN
15.30-16.15	ENV-224 Principles of EnvE Processes (3+0)3 Assoc. Prof. Dr. H. Eser Ökten (B-211)	ENV-222 Hydrology (3+0)3 Assoc. Prof. Dr. Altan Özkan (B-213)	ENG 302 (3+0)3 Section 1: Assist. Prof. Dr. SİNEM BEZİRCİLIOĞLU Section 2: İNCİ KARABULUT	ENV-214 Occupational Health and Safety (2+0)2 Assoc. Prof. Dr. Altan Özkan (B-211)	HIST202 (2+0)0 ATATÜRK İLKELERİ VE İNKILAP TARİHİ II Dr. Mustafa İLTER
16.30-17.15				ENV-214 Occupational Health and Safety (2+0)2 Assoc. Prof. Dr. Altan Özkan (B-211)	HIST202 (2+0)0 ATATÜRK İLKELERİ VE İNKILAP TARİHİ II Dr. Mustafa İLTER