

DEPARTMENT OF ENVIRONMENTAL ENGINEERING 2023 - 2024 ACADEMIC YEAR FALL SEMESTER COURSE SCHEDULE								
DAY	NO	HOURS	1st GRADE	2nd GRADE	3rd GRADE	4th GRADE	HOURS	DAY
MONDAY	1	08.10-08.55					08.10-08.55	MONDAY
	2	09.00-09.45				AIR POLL CONTROL TECH. (MF A101) (5)	09.00-09.45	
	3	09.50-10.35		STATICS AND DYNAMICS (MF A103) (8)	PROJECT MANAGEMENT AND ENTREPRENEURSHIP (MF 124 Meeting Room) (4)	AIR POLL CONTROL TECH. (MF A101) (5)	09.50-10.35	
	4	10.40-11.25	MUSIC I (15)	STATICS AND DYNAMICS (MF A103) (8)	PROJECT MANAGEMENT AND ENTREPRENEURSHIP (MF 124 Meeting Room) (4)	SOLID WASTE MANAGEMENT (MF A101) (8)	10.40-11.25	
	5	11.30-12.15	MUSIC I (15)	STATICS AND DYNAMICS (MF A103) (8)	PROJECT MANAGEMENT AND ENTREPRENEURSHIP (MF 124 Meeting Room) (4)	SOLID WASTE MANAGEMENT (MF A101) (8)	11.30-12.15	
	6	12.20-13.05					12.20-13.05	
	7	13.10-13.55	GENERAL PHYSICS I (MF A105) (9)	CURRENT TOPICS IN ENV. ENG. (MF 124 Meeting Room) (4)			13.10-13.55	
	8	14.00-14.45	GENERAL PHYSICS I (MF A105) (9)	CURRENT TOPICS IN ENV. ENG. (MF 124 Meeting Room) (4)	WATER SUPPLY (MF A101) (6)	INDOOR AIR QUALITY (MF A103) (5)	14.00-14.45	
	9	14.50- 15.35	GENERAL PHYSICS I (MF A105) (9)	OCCUPATIONAL HEALTH AND SAFETY I (MF 124 Meeting Room) (7)	WATER SUPPLY (MF A101) (6)	INDOOR AIR QUALITY (MF A103) (5)	14.50- 15.35	
	10	15.40-16.25	GENERAL PHYSICS LABORATORY (Fen Fakültesi B blok Zemin kat, EL-Z-1 No'lu Lab.(9)	OCCUPATIONAL HEALTH AND SAFETY I (MF 124 Meeting Room) (7)	WATER SUPPLY (MF A101) (6)	ANAEROBIC TREATMENT AND BIOENERGY (MF A103) (4)	15.40-16.25	
	11	16.30-17.15	GENERAL PHYSICS LABORATORY (Fen Fakültesi B blok Zemin kat, EL-Z-1 No'lu Lab.(9)			ANAEROBIC TREATMENT AND BIOENERGY (MF A103) (4)	16.30-17.15	
TUESDAY	1	08.10-08.55					08.10-08.55	TUESDAY
	2	09.00-09.45					09.00-09.45	
	3	09.50-10.35		FLUID MECHANICS (MF A103) (6)		AIR POLL CONTROL TECH. (MF A101) (5)	09.50-10.35	
	4	10.40-11.25	MATHEMATICS I (MF A105) (11)	FLUID MECHANICS (MF A103) (6)		AIR POLL CONTROL TECH. (MF A101) (5)	10.40-11.25	
	5	11.30-12.15	MATHEMATICS I (MF A105) (11)	FLUID MECHANICS (MF A103) (6)		AIR POLL CONTROL TECH. (MF A101) (5)	11.30-12.15	
	6	12.20-13.05			ENV. IMPACT ASSESMENT (MF A105) (3)		12.20-13.05	
	7	13.10-13.55			ENV. IMPACT ASSESMENT (MF A105) (3)	ENV. MANAGEMENT SYSTEMS (MF A103) (5)	13.10-13.55	
	8	14.00-14.45			ENV. IMPACT ASSESMENT (MF A105) (3)	ENV. MANAGEMENT SYSTEMS (MF A103) (5)	14.00-14.45	
	9	14.50- 15.35	TURKISH LANGUAGE I (MF A105) (14)	UNIT OPERATIONS LAB. (MF A115) (7)		SOLID WASTE MANAGEMENT (MF A101) (6)	14.50- 15.35	
	10	15.40-16.25	TURKISH LANGUAGE I (MF A105) (14)	UNIT OPERATIONS LAB. (MF A115) (7)		SOLID WASTE MANAGEMENT (MF A101) (6)	15.40-16.25	
	11	16.30-17.15					16.30-17.15	
WEDNESDAY	1	08.10-08.55				TERM PROJECT I	08.10-08.55	WEDNESDAY
	2	09.00-09.45		ENVIRONMENTAL CHEMISTRY I (MF A103) (2)		WASTEWATER TREATMENT (MF A101) (1)	09.00-09.45	
	3	09.50-10.35		ENVIRONMENTAL CHEMISTRY I (MF A103) (2)		WASTEWATER TREATMENT (MF A101) (1)	09.50-10.35	
	4	10.40-11.25	MATHEMATICS I (MF A105) (11)		UNIT OPERATIONS I (MF A103) (7)		10.40-11.25	
	5	11.30-12.15	MATHEMATICS I (MF A105) (11)		UNIT OPERATIONS I (MF A103) (7)		11.30-12.15	
	6	12.20-13.05			UNIT OPERATIONS I (MF A103) (7)	NAT.RESOURCES AND ENV.PLANNING (MF A101) (3)	12.20-13.05	
	7	13.10-13.55	GENERAL CHEMISTRY I (MF A105) (10)			NAT.RESOURCES AND ENV.PLANNING (MF A101) (3)	13.10-13.55	
	8	14.00-14.45	GENERAL CHEMISTRY I (MF A105) (10)	ENVIRONMENTAL ECOLOGY (MF A103) (3)	SOIL AND GROUNDWATER POLLUTION (MF A101) (1)		14.00-14.45	
	9	14.50- 15.35	INTRODUCTION TO ENVIRONMENTAL ENGINEERING (MF A105) (6)	ENVIRONMENTAL ECOLOGY (MF A103) (3)	SOIL AND GROUNDWATER POLLUTION (MF A101) (1)		14.50- 15.35	
	10	15.40-16.25	INTRODUCTION TO ENVIRONMENTAL ENGINEERING (MF A105) (6)	ENVIRONMENTAL ECOLOGY (MF A103) (3)	SOIL AND GROUNDWATER POLLUTION (MF A101) (1)		15.40-16.25	
	11	16.30-17.15				TERM PROJECT I	16.30-17.15	
THURSDAY	1	08.10-08.55					08.10-08.55	THURSDAY
	2	09.00-09.45		ENVIRONMENTAL CHEMISTRY I (MF A103) (2)		WASTEWATER TREATMENT (MF A101) (1)	09.00-09.45	
	3	09.50-10.35	Principles of Atatürk and History of Modern Turkey I (MF 105) (13)	ENVIRONMENTAL CHEMISTRY I (MF A103) (2)		WASTEWATER TREATMENT (MF A101) (1)	09.50-10.35	
	4	10.40-11.25	Principles of Atatürk and History of Modern Turkey I (MF 105) (13)	ENVIRONMENTAL CHEMISTRY LAB. I (MF A115) (2)	POLLUTION PREVENTION (MF A103) (6)	WASTEWATER TREATMENT (MF A101) (1)	10.40-11.25	
	5	11.30-12.15		ENVIRONMENTAL CHEMISTRY LAB. I (MF A115) (2)	POLLUTION PREVENTION (MF A103) (6)		11.30-12.15	
	6	12.20-13.05	GENERAL CHEMISTRY I (MF A105) (10)			WATER POLLUTION CONTROL (MF A101) (2)	12.20-13.05	
	7	13.10-13.55	GENERAL CHEMISTRY I (MF A105) (10)			WATER POLLUTION CONTROL (MF A101) (2)	13.10-13.55	
	8	14.00-14.45	GENERAL PHYSICS I (MF A105) (9)	ENV. ENG. HYDROLOGY (MF A103) (3)			14.00-14.45	
	9	14.50- 15.35	GENERAL PHYSICS I (MF A105) (9)	ENV. ENG. HYDROLOGY (MF A103) (3)			14.50- 15.35	
	10	15.40-16.25	DEVELOPMENT OF READING AND WRITING SKILLS I (MF A105) (12)	ENV. ENG. HYDROLOGY (MF A103) (3)			15.40-16.25	
	11	16.30-17.15	DEVELOPMENT OF READING AND WRITING SKILLS I (MF A105) (12)				16.30-17.15	
FRIDAY	1	08.10-08.55					08.10-08.55	FRIDAY
	2	09.00-09.45	BASIC IT SKILLS (MF A105) (3)				09.00-09.45	
	3	09.50-10.35	BASIC IT SKILLS (MF A105) (3)				09.50-10.35	
	4	10.40-11.25	BASIC IT SKILLS (MF C10) (3)				10.40-11.25	
	5	11.30-12.15	BASIC IT SKILLS (MF C10) (3)				11.30-12.15	
	6	12.20-13.05	DEVELOPMENT OF READING AND WRITING SKILLS I (MF A105) (12)				12.20-13.05	
	7	13.10-13.55	DEVELOPMENT OF READING AND WRITING SKILLS I (MF A105) (12)				13.10-13.55	
	8	14.00-14.45	DEVELOPMENT OF READING AND WRITING SKILLS I (MF A105) (12)				14.00-14.45	
	9	14.50- 15.35					14.50- 15.35	
	10	15.40-16.25					15.40-16.25	
	11	16.30-17.15					16.30-17.15	

(1) Prof.Dr.Çetin KANTAR; (2) Prof.Dr.Önder AYIYILDIZ; (3) Prof. Dr. Hasan Güksel ÖZDÜLEK; (4) Prof.Dr. Nilgün Aymaz ÖZ; (5) Prof.Dr. Sibel MENTEŞE; (6) Dr.Öğr.Üyesi Akın ALTEN; (7) Dr. Arç.Gör. Çiğdem ÖZ; (8) Prof.Dr.Öhün KOKSAL; (9) Prof.Dr. Kıvanç SEL; (10) Prof.Dr. Sadıka Polat ÇAKIR; (11) Prof.Dr. Sena Özen; (12) Öğr. Gör. Dr. Gökhan HINIZ; (13) Öğr. Gör. Esma GÜNDOZ; (14) Öğr. Gör. İsmet YÜZBEY; (15)

MF  
A101-A103-A105  
C10  
MF 124  
A115

Mühendislik Fakültesi  
Mühendislik Fakültesi A Blok 2. Kat Çevre Mühendisliği Bölüm Derslikleri  
Mühendislik Fakültesi C Blok 1. Kat (Giriş Katı) İlgili Mühendisliği Bölüm Derslikleri  
Mühendislik Fakültesi Dekanlık Giriş Çevre Mühendisliği Bölümü Toplantı Salonu  
Mühendislik Fakültesi A Blok 2. Kat Çevre Mühendisliği Bölüm Öğrenci Laboratuvarı