1. SINIF

Başlama Tarihi : 12/02/2024 Bitiş Tarihi : 24/05/2024	EGE ÜNİVERSİTESİ MÜHENDİSLİK FAKÜLTESİ Haftalık Ders Programı			Bölümü : Elektrik Elektronik Sömestre : BAHAR	
SAAT	**PAZARTESİ**	**SALI**		**ÇARŞAMBA**	**PERŞEMBE**	**CUMA**

SAAT	**PAZARTESİ**	**SALI**		**ÇARŞAMBA**		**PERŞEMBE**	**CUMA**
8¹⁵ – 9⁰⁰		Introduction to Computer Programming Uyg. (A)	Logic Circuits (B)			Logic Circuits lab (B)	
9¹⁵ - 10⁰⁰	Calculus 2	Introduction to Computer Programming Uyg. (A)	Logic Circuits (B)	Physics 2 (A+B)		Logic Circuits lab (B)	
10¹⁵ - 11⁰⁰	Calculus 2	Introduction to Computer Programming Uyg. (B)	Logic Circuits (A)	Physics 2 (A+B)		Logic Circuits lab (A)	
11¹⁵ - 12⁰⁰	Calculus 2	Introduction to Computer Programming Uyg. (B)	Logic Circuits (A)	Physics 2 (A+B)		Logic Circuits lab (A)	
13¹⁵ - 14⁰⁰	Calculus 2 (Uyg)	Fundamental Electricity and Safety		Principles of Atatürk and Recent Turkish History-2 (A)	Physics 2 Uyg.(B)	Introduction to Computer Programming (A+B)	
14¹⁵ - 15⁰⁰	Calculus 2 (Uyg)	Fundamental Electricity and Safety		Principles of Atatürk and Recent Turkish History-2 (A)	Physics 2 Uyg. (B)	Introduction to Computer Programming (A+B)	
15¹⁵ - 16⁰⁰	Computer Aided Engineering Graphics	Turkish Language-2		Principles of Atatürk and Recent Turkish History-2 (B)	Physics 2 Uyg.(A)	Introduction to Computer Programming (A+B)	
16¹⁵ - 17⁰⁰	Computer Aided Engineering Graphics	Turkish Language-2		Principles of Atatürk and Recent Turkish History-2 (B)	Physics 2 Uyg.(A)		

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Dersin Kodu	Dersin Adı	D	U	Dersi Veren Öğretim Elemanı	Derslik
CAL1042023	Calculus 2	3	2	Dr.Öğr.Üyesi Nihan BAYDAR YARBİL	Amfi-1
505001112010	Physıcs-2 A Grubu	3	2	Prof. Dr. İbrahim AVGIN	Derslik-5
505001112010	Physıcs-2 B Grubu	3	2	Doç. Dr. Yavuz ÖZTÜRK	Amfi-2
505001222022	Fundamental Electricity and Safety (Alttan alanlar için)	2	0	Dr. Öğr. Üyesi Çağatay AYDIN	Derslik-10
505001322010	Logic Circuits (A)	2	2	Dr. Öğr. Üyesi Özkan AKIN	Derslik-7
505001322010	Logic Circuits (B)	2	2	Dr. Öğr. Üyesi Özkan AKIN	Derslik-7
505001342018	Introduction to Computer. Prog. (A+B)	3	2	Doç. Dr. Nükhet ÖZBEK	Amfi-1
505000942022	Principles of Atatürk and Recent Turkish History-2 (A+B)	2	0	Öğr. Gör. Belkız Ayaz ÇOBAN	Derslik-4
505000922022	Turkish Language-2	2	0	Öğr. Gör. Erdinç ŞENGEL	Derslik-6
505001382023	Computer Aided Engineering Graphics	2	0	Prof.Dr. Mutlu BOZTEPE	Amfi-1

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SAAT	PAZARTESİ	SALI	ÇARŞAMBA		PERŞEMBE	CUMA
$8^{15} – 9^{00}$						Circuit Analysis 2 Lab.(A)
$9^{15} - 10^{00}$	Occupational Health and Safety II	Differential Equations	Circuit Analysis 1		Microprocessor Based System Design	Circuit Analysis 2 Lab. (A)
$10^{15} - 11^{00}$	Occupational Health and Safety II	Differential Equations	Circuit Analysis 1	Circuit Analysis 2 Uyg.	Microprocessor Based System Design	Circuit Analysis 2 Lab. (B)
$11^{15} - 12^{00}$	Electromagnetic Theory-1.	Differential Equations Uyg.	Circuit Analysis 1	Circuit Analysis 2 Uyg.	Microprocessor Based System Design	Circuit Analysis 2 Lab. (B)
$13^{15} - 14^{00}$	Electromagnetic Theory-1	Signal and System Analysis	Circuit Analysis 1 Uyg.	Circuit Analysis 2	Microprocessor Based System Design Lab (A)	
$14^{15} - 15^{00}$	Electromagnetic Theory-1	Signal and System Analysis	Circuit Analysis 1 Uyg.	Circuit Analysis 2	Microprocessor Based System Design Lab (A)	
$15^{15} - 16^{00}$	Electromagnetic Theory-1 Uyg	Signal and System Analysis	Circuit Analysis 1 Lab	Circuit Analysis 2	Microprocessor Based System Design Lab (B)	
$16^{15} - 17^{00}$	Electromagnetic Theory-1 Uyg.	Signal and System Analysis Uyg.	Circuit Analysis 1 Lab		Microprocessor Based System Design Lab (B)	

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Dersin Kodu	Dersin Adı	D	U	Dersi Veren Öğretim Elemanı	Derslik
505002422018	Electromagnetic Theory-1	3	2	Prof. Dr. İbrahim AVGIN	Amfi-2
505002352022	Circuit Analysis 1 (Güz Önkoşullu)	3+2+	2	Doç. Dr. Emrah ZERDALİ (Arş. Gör Dr. Erman SELİM)	Derslik-7
505002402022	Circuit Analysis 2	3+2+	2	Prof. Dr. Gökalp KAHRAMAN	Derslik-6
DIF2222023	Differential Equations	2	1	Doç.Dr. Fulya YÖRÜK DEREN	Derslik-4
505002442023	Signal and System Analysis (ING)	3	1	Doç, Dr. Erkan Zeki ENGİN, Prof. Dr. Mehmet ENGİN	Derslik-4
505002362015	Microprocessor Based System Design	3	2	Prof. Dr. Aydoğan SAVRAN	Derslik-7
505002462023	Occupational Health and Safety II (ING)	2	0	Öğr. Gör. Dr. Hülya YILMAZ TEMEL	Amfi-2
505002582022	Practical Training 1	0	0	Doç. Dr. Ulaş KILIÇ	