

1. SINIF

Başlama Tarihi: 14 Eylül 2026 Bitiş Tarihi: 28 Aralık 2026		EGE ÜNİVERSİTESİ MÜHENDİSLİK FAKÜLTESİ Haftalık Ders Programı		Bölümü : Elektrik Elektronik Sömestre : GÜZ	
SAAT	PAZARTESİ	SALI	ÇARŞAMBA	PERŞEMBE	CUMA
8 ¹⁵ – 9 ⁰⁰					Physics-1 (Lab) A
9 ¹⁵ - 10 ⁰⁰	Calculus 1		Physics-1 A Physics-1 B	Introduction to Electrical and Electronics Engineering	Physics-1 (Lab) A
10 ¹⁵ - 11 ⁰⁰	Calculus 1		Physics-1 A Physics-1 B	Introduction to Electrical and Electronics Engineering	Physics-1 (Lab) B
11 ¹⁵ - 12 ⁰⁰	Calculus 1	Career Planning	Physics-1 A Physics-1 B	Introduction to Electrical and Electronics Engineering	Physics-1 (Lab) B
13 ¹⁵ - 14 ⁰⁰	Calculus 1 (Uyg)	Occupational Health and Safety 1	Principles of Ataturk and Recent Turkish History-1		
14 ¹⁵ - 15 ⁰⁰	Calculus 1 (Uyg)	Occupational Health and Safety 1	Principles of Ataturk and Recent Turkish History-1	Writing and Presenting in Technical English	
15 ¹⁵ - 16 ⁰⁰		Turkish Language 1		Writing and Presenting in Technical English	
16 ¹⁵ - 17 ⁰⁰		Turkish Language 1			

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Dersin Kodu	Dersin Adı	D	U	L	Dersi veren öğretim elemanı	Derslik
CAL1032023	Calculus 1	3	2	0	Dr. Öğr. Üyesi Nihan BAYDAR YARBİL	D-4
505001052010	Physics-1 A Grubu	3	0	2	Prof. Dr. İbrahim AVGIN	D-5
505001052010	Physics-1 B Grubu	3	0	2	Doç. Dr. Yavuz ÖZTÜRK	Amfi-2
505001022022	Principles of Atatürk and Recent Turkish History-1 A+B	2	0	0	Öğr. Gör. Belkız AYAZ ÇOBAN	D-3
505001012022	Turkish Language-1	2	0	0	Öğr. Gör. Dr. Sinem KÜÇÜKAĞAOĞLU TUNÇ	D-7
505001432023	Introduction to Electrical and Electronics Engineering	3	0	0	Prof. Dr. Mutlu BOZTEPE	D-7
505001452023	Writing and Presenting in Technical English	2	0		Dr. Öğr. Üyesi İbrahim AKKAYA	D-3
505001412022	Career Planning	1	0	0	Doç. Dr. Hakan AKÇA	D-11
505001352022	Occupational Health and Safety – 1	2	0	0	Öğr. Gör. Dr. Hülya YILMAZ TEMEL	D-7

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EGE ÜNİVERSİTESİ MÜHENDİSLİK FAKÜLTESİ
Haftalık Ders Programı

Bölümü : Elektrik Elektronik
Sömestre : GÜZ

SAAT	PAZARTESİ	SALI	ÇARŞAMBA	PERŞEMBE	CUMA	
8 ¹⁵ – 9 ⁰⁰		Community Service Activities	Object Oriented Prog. (Lab) A		Circuit Analysis 1 (Lab) B	Digital Systems (Lab) A
9 ¹⁵ - 10 ⁰⁰	Circuit Analysis 1		Object Oriented Prog. (Lab) A	Electronic Materials and Device Physics	Circuit Analysis 1 (Lab) B	Digital Systems (Lab) A
10 ¹⁵ - 11 ⁰⁰	Circuit Analysis 1		Object Oriented Prog. (Lab) B	Electronic Materials and Device Physics	Circuit Analysis 1 (Lab) A	Digital Systems (Lab) B
11 ¹⁵ - 12 ⁰⁰	Circuit Analysis 1		Object Oriented Prog. (Lab) B	Electronic Materials and Device Physics	Circuit Analysis 1 (Lab) A	Digital Systems (Lab) B
13 ¹⁵ - 14 ⁰⁰	Digital Systems		Linear Algebra	Object Oriented Programming		
14 ¹⁵ - 15 ⁰⁰	Digital Systems		Linear Algebra	Object Oriented Programming		
15 ¹⁵ - 16 ⁰⁰	Digital Systems		Linear Algebra (Uyg)	Object Oriented Programming		
16 ¹⁵ - 17 ⁰⁰						

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Dersin Kodu	Dersin Adı	D	U	L	Dersi veren öğretim elemanı	Derslik
LAG 2052023	Linear Algebra	2	1	0	Doç. Dr. Duygu Selin TURAN	D-6
505002352024	Circuit Analysis 1	3	0	2	Doç. Dr. Emrah ZERDALI	D-7
505002122015	Digital Systems	3	0	2	Dr. Öğr. Üyesi Özkan AKIN	D-3
505002372016	Object-Oriented Programming	3	0	2	Doç. Dr. Nükhet ÖZBEK	Amfi-1
505002242023	Electronic Materials and Device Physics	3	0	0	Prof. Dr. Ali Rostami	D-10
505002412022	Community Service Activities	1	0	0	Arş. Gör. Dr. Mert ALTINTAŞ	D-3

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SAAT	PAZARTESİ	SALI	ÇARŞAMBA	PERŞEMBE	CUMA
8 ¹⁵ – 9 ⁰⁰				Control Systems-1 Lab. A	Electromagnetic Theory 2 (Uyg.)
9 ¹⁵ - 10 ⁰⁰	Microelectronic Circuits 1	Control Systems-1		Control Systems-1 Lab..A	Electromagnetic Theory 2
10 ¹⁵ - 11 ⁰⁰	Microelectronic Circuits 1	Control Systems-1		Control Systems-1 Lab. B	Electromagnetic Theory 2
11 ¹⁵ - 12 ⁰⁰	Microelectronic Circuits 1	Control Systems-1		Control Systems-1 Lab..B	Electromagnetic Theory 2
13 ¹⁵ - 14 ⁰⁰	Microelectronic Circuits 1 (Lab) B	Probablity, Statistics and Inf.		Electromechanical Energy Conversion	
14 ¹⁵ - 15 ⁰⁰	Microelectronic Circuits 1 (Lab) B	Probablity, Statistics and Inf.		Electromechanical Energy Conversion	
15 ¹⁵ - 16 ⁰⁰	Microelectronic Circuits 1 (Lab) A	Probablity, Statistics and Inf.	Üniversite Seçmeli Ders 1	Electromechanical Energy Conversion	
16 ¹⁵ - 17 ⁰⁰	Microelectronic Circuits 1 (Lab) A	Probablity, Statistics and Inf. (Uyg)	Üniversite Seçmeli Ders 1	Electromechanical Energy Conversion	

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Dersin Kodu	Dersin Adı	D	U	L	Dersi veren öğretim elemanı	Derslik
505003332026	Probability, Statistics and Information	2	2	0	Prof. Dr. Gökalp KAHRAMAN	Amfi-2
505003032022	Microelectronic Circuits 1	3	0	2	Arş. Gör. Dr. Mert Altıntaş	Amfi-2
505003572023	Electromechanical Energy Conversion	4	0	0	Prof. Dr. Erkan MEŞE	Amfi-2
505003052024	Electromagnetic Theory-2	3	1	0	Dr. Öğr. Üyesi Çağatay AYDIN	Amfi-1
505003592023	Control Systems-1	3	0	2	Prof. Dr. Enver TATLICIOĞLU	Amfi-1
UNIV.SEÇ.DERS 1	Üniversite Seçmeli Ders -II	0	0			

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EGE ÜNİVERSİTESİ MÜHENDİSLİK FAKÜLTESİ
Haftalık Ders Programı

Bölümü : Elektrik Elektronik
Sömestre : GÜZ

SAAT	PAZARTESİ	SALI		ÇARŞAMBA		PERŞEMBE	CUMA
8 ¹⁵ – 9 ⁰⁰	Control Systems 2	Signal Processing		Special Topics in Electrical-Electronics Engineering 1 (Radio Access Technologies)	Fundamentals of Robotics	Communication Systems 1 (Lab)	Renewable Energy Sources
9 ¹⁵ - 10 ⁰⁰	Control Systems 2	Signal Processing		Special Topics in Electrical-Electronics Engineering 1 (Radio Access Technologies)	Fundamentals of Robotics	Communication Systems 1 (Lab)	Renewable Energy Sources
10 ¹⁵ - 11 ⁰⁰	Control Systems 2 (Lab.)	Signal Processing		Special Topics in Electrical-Electronics Engineering 1 Uyg. (Radio Access Technologies)	Fundamentals of Robotics (Uyg.)	Communication Systems 1	Renewable Energy Sources
11 ¹⁵ - 12 ⁰⁰	Control Systems 2 (Lab.)	Signal Processing (Uyg.)		Special Topics in Electrical-Electronics Engineering 1 Uyg. (Radio Access Technologies)	Fundamentals of Robotics (Uyg.)	Communication Systems 1	Renewable Energy Sources (Uyg)
13 ¹⁵ - 14 ⁰⁰	Power Systems Analysis I	Multimedia Information Systems		Power Electronics 2	Laser Electronics and Lasers	Microwave Techniques (Uyg.)	
14 ¹⁵ - 15 ⁰⁰	Power Systems Analysis I	Multimedia Information Systems		Power Electronics 2	Laser Electronics and Lasers	Microwave Techniques	Interdisciplinary Design Project
15 ¹⁵ - 16 ⁰⁰	Power Systems Analysis I (Lab.)	Multimedia Information Systems (Uyg)		Power Electronics 2	Laser Electronics and Lasers	Microwave Techniques	
16 ¹⁵ - 17 ⁰⁰	Power Systems Analysis I (Lab.)	Multimedia Information Systems (Uyg)		Power Electronics 2 (Lab.)		Microwave Techniques	

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Dersin Kodu	Dersin Adı	D	U	L	Dersi veren öğretim elemanı	Dersin Yapılacağı Derslik
505004672022	Interdisciplinary Design Project	0	1	0	Dr. Öğr. Üyesi Özkan AKIN	Amfi-1
10520501T11400	Bitirme Tezi (Yıllık)	0	4			
10520501T11800	Bitirme Tezi (Dönemlik)	0	8			
EES 4??	Seçmeli Ders (a)	2	2			
EES 4??	Seçmeli Ders (a)	2	2			
EES 4??	Seçmeli Ders (b)	2	2			
EES 4??	Seçmeli Ders (b)	2	2			
	(a) : seçilen paketin dersi					
	(b) : seçilmeyen paketten veya serbest listeden 2 ders					

1. Kısıtlı Seçmeli

Dersin Kodu	Dersin Adı	D	U	L	Dersi veren öğretim elemanı	Dersin Yapılacağı Derslik
505008012023	Power Electronics 2	3	1	0	Prof. Dr. Erkan MEŞE	D-12
505004742022	Power Systems Analysis I	2	0	2	Doç. Dr. Hakan AKÇA	D-11
505004052015	Communication Systems 1	2	0	2	Doç. Dr. Bilge Kartal ÇETİN	D-3
505008512022	Microwave Techniques	3	1	0	Dr. Öğr. Üyesi Çağatay AYDIN	D-12
505008072023	Signal Processing	3	1	0	Doç. Dr. Erkan Zeki ENGİN	D-10
505004722022	Control Systems 2	2	2	0	Prof. Dr. Enver TATLICIOĞLU	D-11

2. Serbest Seçmeli

Dersin Kodu	Dersin Adı	D	U	L	Dersi veren öğretim elemanı	Dersin Yapılacağı Derslik
505008552022	Renewable Energy Sources	3	1	0	Prof. Dr. Mutlu BOZTEPE	D-10
505004932021	Fundamentals of Robotics	2	2	0	Dr. Öğr. Üyesi Erman SELİM	D-10
505008652026	Laser Electronics and Lasers	3	0	0	Prof. Dr. Gökalp KAHRAMAN	D-6
505004752012	Multimedia Information Systems	2	2	0	Doç. Dr. Nükhet ÖZBEK	D-7
505008112025	Special Topics in Electrical-Electronics Engineering 1	2	0	2	Doç. Dr. Bilge Kartal ÇETİN	D-12