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**ELEKTRİK ELEKTRONİK MÜHENDİSLİĞİ BÖLÜMÜ %100 İNGİLİZCE
2026-2027 AKADEMİK YILI GÜZ YARIYILI DERS PROGRAMI**

		1.Sınıf	2.Sınıf	3.Sınıf	4.Sınıf
PAZARTESİ	08-09	Physics I	Microprocessors	Python Programming	Process Control
	09-10	Physics I	Microprocessors	System Dynamics and Control	Process Control
	10-11		Circuits - I	System Dynamics and Control	
	11-12		Probability and Random Processes	System Dynamics and Control	
	13-14	English I - A Grubu English I - B Grubu		Power Electronic Circuits	Medical Electronics
	14-15	English I - A Grubu English I - B Grubu		Power Electronic Circuits	Medical Electronics
	15-16	Occupational Health and Safety - I		Power Electronic Circuits	Digital Communications
	16-17	Occupational Health and Safety - I			Digital Communications
SALI	08-09			Python Programming	
	09-10			Python Programming	
	10-11	Mathematics I	Differential Equations	Embedded Systems	
	11-12	Mathematics I	Differential Equations	Embedded Systems	
	13-14	Fundamentals of Electrical Engineering		Computer Communication	Image Processing
	14-15	Fundamentals of Electrical Engineering		Signals and Systems	Image Processing
	15-16			Embedded Systems	Multidisciplinary Engineering Applications
	16-17				Multidisciplinary Engineering Applications
ÇARŞAMBA	08-09	Mathematics I			
	09-10	Mathematics I		Electrical Machines I	
	10-11		Differential Equations	Signals and Systems	
	11-12		Differential Equations	Signals and Systems	
	13-14	Introduction to Computers	Circuits - I	Entrepreneurship	Special Electrical Machines
	14-15	Introduction to Computers	Circuits - I	Entrepreneurship	Special Electrical Machines
	15-16				Antennas and Propagation
	16-17				Antennas and Propagation
PERŞEMBE	08-09	Physics I		Computer Communication	
	09-10	Physics I		Computer Communication	
	10-11	Basic Chemistry			
	11-12	Basic Chemistry		Electronics II	
	13-14	Introduction to Computers		Electrical Machines I	Lighting Techniques
	14-15		Probability and Random Processes	Electrical Machines I	Lighting Techniques
	15-16	Fundamentals of Electrical Engineering	Probability and Random Processes	Electronics II	
	16-17		Microprocessors	Electronics II	
CUMA	08-09	Basic Chemistry			Power Electronic Applications
	09-10	Basic Chemistry	Electromagnetic Fields		Power Electronic Applications
	10-11	Introduction to Electrical and Electronics Engineering	English in Engineering		Microwave Systems
	11-12	Introduction to Electrical and Electronics Engineering	English in Engineering		Microwave Systems
	13-14		Electromagnetic Fields		Industrial Electronics
	14-15		Electromagnetic Fields		Industrial Electronics
	15-16		English in Engineering		Power System Protection
	16-17				Power System Protection

* B.Ö.Ü./E.: Bölüm Öğretim Üyeleri / Elemanları

** E.Ö.İ.: Eski Öğrenciler İçin

*** Y.P.İ.: Yeni Programa Tabi Öğrenciler İçin

**** FRMS kodlu dersler, Öğrenci İşleri Daire Başkanlığı tarafından yayınlanan haftalık programa uygun olarak UZEM üzerinden gerçekleştirilecektir.

***** USEC kodlu dersler, UZEM üzerinden gerçekleştirilecektir.

Ünvanı Adı Soyadı

Bölüm Başkanı

13.09.2026