

Elektrik Elektronik Mühendisliği Bölümü
2017-2018 Yaz Okulu Ders Programı
23.06.2018

		I. Sınıf				II. Sınıf				III. Sınıf				IV. Sınıf				Nontechnical Electives				
PAZARTESİ	8-9	Calculus I	B102					Digital Systems II	B104													
	9-10	Calculus I	B102			Electromagnetics I	B219	Digital Systems II	B104	Intro. Microcomp. A	B218	Numerical Methods	B103	Electrical Mach.	B217	Microwave Tech.	M2			Int. Fin. Markets	B101	
	10-11	Calculus I	B102			Electromagnetics I	B219	Digital Systems II	B104	Intro. Microcomp. A	B218	Numerical Methods	B103	Electrical Mach.	B217	Microwave Tech.	M2			Int. Fin. Markets	B101	
	11-12	Calculus I	B102			Electromagnetics I	B219	Digital Systems II	B104	Intro. Microcomp. A	B218	Numerical Methods	B103	Electrical Mach.	B217	Microwave Tech.	M2			Int. Fin. Markets	B101	
	12-13							Circuit Lab.				Control Lab										
	13-14	Calculus II	B102					Circuit Lab.				Control Lab										
	14-15	Calculus II	B102	Linear Algebra	M1	Electromagnetics II	B219			Communications	B103	Probability	B217	Dig. Signal Proc.	B218	Economics	B104					
	15-16	Calculus II	B102	Linear Algebra	M1	Electromagnetics II	B219			Communications	B103	Probability	B217	Dig. Signal Proc.	B218	Economics	B104					
	16-17	Calculus II	B102	Linear Algebra	M1	Electromagnetics II	B219			Communications	B103	Probability	B217	Dig. Signal Proc.	B218	Economics	B104					
	17-18					Systems & Signals	B218					Eng. Mechanics	B219									
18-19					Systems & Signals	B218					Eng. Mechanics	B219										
19-20					Systems & Signals	B218					Eng. Mechanics	B219										
		I. Sınıf				II. Sınıf				III. Sınıf				IV. Sınıf				Nontechnical Electives				
SALI	8-9					Circuit Analysis I	B103	Circuit Analysis II	B102													
	9-10	Physics I	B218	Intro. to Prog.	B417B	Circuit Analysis I	B103	Circuit Analysis II	B102					Electrical Mach.	B217	Microwave Tech.	M2	Crea. Prob. Sol.	B104	Int. 3D Modeling	B101	
	10-11	Physics I	B218	Intro. to Prog.	B417B	Circuit Analysis I	B103	Circuit Analysis II	B102	Fund. Control Sys.	B219			Electrical Mach.	B217	Microwave Tech.	M2	Crea. Prob. Sol.	B104	Int. 3D Modeling	B101	
	11-12	Physics I	B218	Intro. to Prog.	B417B	Circuit Analysis I	B103	Circuit Analysis II	B102	Fund. Control Sys.	B219			Electrical Mach.	B217	Microwave Tech.	M2	Crea. Prob. Sol.	B104	Int. 3D Modeling	B101	
	12-13									Fund. Control Sys.	B219											
	13-14					Digital Systems I	B103	Advanced Calculus	B219			Prin. Energy Conv.	B102									
	14-15	Physics II	B218	Comp. Prog.	B417B	Digital Systems I	B103	Advanced Calculus	B219			Prin. Energy Conv.	B102			PLC Auto. Sys.	B217	Crea. Prob. Sol.	B104			
	15-16	Physics II	B218	Comp. Prog.	B417B	Digital Systems I	B103	Advanced Calculus	B219			Prin. Energy Conv.	B102			PLC Auto. Sys.	B217	Crea. Prob. Sol.	B104			
	16-17	Physics II	B218	Comp. Prog.	B417B	Digital Systems I	B103	Advanced Calculus	B219			Prin. Energy Conv.	B102			PLC Auto. Sys.	B217	Crea. Prob. Sol.	B104			
	17-18					Systems & Signals	B218					Eng. Mechanics	B219			PLC Lab.						
18-19					Systems & Signals	B218					Eng. Mechanics	B219			PLC Lab.							
19-20					Systems & Signals	B218					Eng. Mechanics	B219			PLC Lab.							
		I. Sınıf				II. Sınıf				III. Sınıf				IV. Sınıf				Nontechnical Electives				
ÇARŞAMBA	8-9	Calculus I	B102					Digital Systems II	B104							Microwave Lab.						
	9-10	Calculus I	B102			Electromagnetics I	B219	Digital Systems II	B104	Intro. Microcomp. A	B218	Numerical Methods	B103			Microwave Lab.				Int. Fin. Markets	B101	
	10-11	Calculus I	B102			Electromagnetics I	B219	Digital Systems II	B104	Intro. Microcomp. A	B218	Numerical Methods	B103			Microwave Lab.				Int. Fin. Markets	B101	
	11-12	Calculus I	B102			Electromagnetics I	B219	Digital Systems II	B104	Intro. Microcomp. A	B218	Numerical Methods	B103			Microwave Lab.				Int. Fin. Markets	B101	
	12-13							Circuit Lab.				Control Lab										
	13-14	Calculus II	B102					Circuit Lab.				Control Lab										
	14-15	Calculus II	B102	Linear Algebra	M1	Electromagnetics II	B219			Communications	B103	Probability	B217	Dig. Signal Proc.	B218	Economics	B104					
	15-16	Calculus II	B102	Linear Algebra	M1	Electromagnetics II	B219			Communications	B103	Probability	B217	Dig. Signal Proc.	B218	Economics	B104					
	16-17	Calculus II	B102	Linear Algebra	M1	Electromagnetics II	B219			Communications	B103	Probability	B217	Dig. Signal Proc.	B218	Economics	B104					
	17-18											Comm. Lab										
18-19											Comm. Lab											
19-20											Comm. Lab											
		I. Sınıf				II. Sınıf				III. Sınıf				IV. Sınıf				Nontechnical Electives				
PERŞEMBE	8-9					Circuit Analysis I	B218	Circuit Analysis II	B102													
	9-10	Physics I	B217	Intro. to Prog.	B417B	Circuit Analysis I	B218	Circuit Analysis II	B102	Fund. Control Sys.	B219	Electronics I	B103							Int. 3D Modeling	B101	
	10-11	Physics I	B217	Intro. to Prog.	B417B	Circuit Analysis I	B218	Circuit Analysis II	B102	Fund. Control Sys.	B219	Electronics I	B103							Int. 3D Modeling	B101	
	11-12	Physics I	B217	Intro. to Prog.	B417B	Circuit Analysis I	B218	Circuit Analysis II	B102	Fund. Control Sys.	B219	Electronics I	B103							Int. 3D Modeling	B101	
	12-13											Microcomp. Lab										
	13-14											Microcomp. Lab										
	14-15	Physics II	B218	Comp. Prog.	B417B	Digital Systems I	B104	Advanced Calculus	B219	Prin. Energy Conv.	B102	Electronics II	B103			PLC Auto. Sys.	B217					
	15-16	Physics II	B218	Comp. Prog.	B417B	Digital Systems I	B104	Advanced Calculus	B219	Prin. Energy Conv.	B102	Electronics II	B103			PLC Auto. Sys.	B217					
	16-17	Physics II	B218	Comp. Prog.	B417B	Digital Systems I	B104	Advanced Calculus	B219	Prin. Energy Conv.	B102	Electronics II	B103			PLC Auto. Sys.	B217					
	17-18															PLC Lab.						
18-19															PLC Lab.							
19-20															PLC Lab.							
		I. Sınıf				II. Sınıf				III. Sınıf				IV. Sınıf				Nontechnical Electives				
CUMA	8-9																					
	9-10										Electronics I	B103							Beg. French I	B218	Beg. French II	B219
	10-11										Electronics I	B103							Beg. French I	B218	Beg. French II	B219
	11-12										Electronics I	B103							Beg. French I	B218	Beg. French II	B219
	12-13																					
	13-14																					
	14-15										Electronics II	B103							Beg. French I	B218	Beg. French II	B219
	15-16										Electronics II	B103							Beg. French I	B218	Beg. French II	B219
16-17										Electronics II	B103							Beg. French I	B218	Beg. French II	B219	
17-18																						
18-19										Microcomp. Lab												
										Microcomp. Lab												

ÖNEMLİ NOT: Introduction to Microcomputers dersinin B şubesi Pazartesi ve Çarşamba günleri 09:00 - 12:00 saatleri arasında B416 no'lu sınıfta yapılacaktır.