Elektrik Elektronik Mühendisliği Bölümü
2015-2016 Yaz Okulu Ders Programı
16.06.2016

		I. Sınıf				II. Sınıf						III. Sınıf				IV. Sınıf			
PAZARTESİ	08.00-09.00			Intro. to Prog.	B219	Circuit Analysis I	B102			Dig.Sys II	B104	Prin.of En. Conv.	B217						
	09.00-10.00	Calculus II	B218	Intro. to Prog.	B219	Circuit Analysis I	B102	Begin. French I	B103	Dig.Sys II	B104	Prin.of En. Conv.	B217	Engineering Mechanics	B110			Intro. Mechatronics	B101
	10.00-11.00	Calculus II	B218	Intro. to Prog.(U)		Circuit Analysis I	B102	Begin. French I	B103	Dig.Sys II	B104	Prin.of En. Conv.	B217	Engineering Mechanics	B110			Intro. Mechatronics	B101
	11.00-12.00	Calculus II	B218	Intro. to Prog.(U)		Circuit Analysis I	B102	Begin. French I	B103	Dig.Sys II	B104	Prin.of En. Cov.	B217	Engineering Mechanics	B110			Intro. Mechatronics	B101
	12:00-13:00	Calculus II	B218															Intro. Mechatronics Lab	
	13.00-14.00			Comp. Prog.	B219			Begin. French I	B103	Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102			Intro. Mechatronics Lab	
	14.00-15.00			Comp. Prog.	B219	Electromagnetics I	B218	Begin. French I	B103	Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102	Digital Signal Proc.	B217		
	15.00-16.00			Comp. Prog.(U)		Electromagnetics I	B218	Begin. French I	B103	Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102	Digital Signal Proc.	B217		
	16.00-17.00			Comp. Prog. (U)		Electromagnetics I	B218			Circuit Analysis II	B104			Engineering Mechanics	B110	Digital Signal Proc.	B217		
	17.00-18.00							Culture & Social Chan.	B103			Fund. Control Sys.	B102	Engineering Mechanics	B110			Electrical Machinery	B220
	18.00-19.00							Culture & Social Chan.	B103			Fund. Control Sys.	B102	Engineering Mechanics	B110			Electrical Machinery	B220
	19.00-20.00							Culture & Social Chan.	B103			Fund. Control Sys.	B102					Electrical Machinery	B220
		I. Sınıf				II. Sınıf						III. Sınıf				IV. Sınıf			
SALI	08.00-09.00			Intro. to Prog.	B219	Circuit Analysis I	B102			Dig.Sys II	B104	Prin.of En. Conv.	B217						
	09.00-10.00	Calculus II	B218	Intro. to Prog.	B219	Circuit Analysis I	B102	Begin. French I	B103	Dig.Sys II	B104	Prin.of En. Conv.	B217	Engineering Mechanics	B110	Electrical Machinery	B220		
	10.00-11.00	Calculus II	B218	Intro. to Prog.(U)		Circuit Analysis I	B102	Begin. French I	B103	Dig.Sys II	B104	Prin.of En. Cov.	B217	Engineering Mechanics	B110	Electrical Machinery	B220		
	11.00-12.00	Calculus II	B218	Intro. to Prog.(U)		Circuit Analysis I	B102	Begin. French I	B103	Dig.Sys II	B104	Prin.of En. Conv.	B217	Engineering Mechanics	B110	Electrical Machinery	B220		
	12:00-13:00	Calculus II	B218															Intro. Mechatronics Lab	
	13.00-14.00			Comp. Prog.	B219					Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102			Intro. Mechatronics Lab	
	14.00-15.00			Comp. Prog.	B219	Electromagnetics I	B218	Begin. French II	B110	Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102	Digital Signal Proc.	B217		
	15.00-16.00			Comp. Prog.(U)		Electromagnetics I	B218	Begin. French II	B110	Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102	Digital Signal Proc.	B217		
	16.00-17.00			Comp. Prog. (U)		Electromagnetics I	B218	Begin. French II	B110	Circuit Analysis II	B104					Digital Signal Proc.	B217		
	17.00-18.00					Sys. and Signals	B217	Culture & Social Chan.	B103			Fund. Control Sys.	B102					Intro. Mechatronics	B104
	18.00-19.00					Sys. and Signals	B217	Culture & Social Chan.	B103			Fund. Control Sys.	B102					Intro. Mechatronics	B104
	19.00-20.00					Sys. and Signals	B217	Culture & Social Chan.	B103			Fund. Control Sys.	B102					Intro. Mechatronics	B104
		I. Sınıf				II. Sınıf						III. Sınıf				IV. Sınıf			
ÇARŞAMBA	08.00-09.00			Intro. to Prog.	B219	Circuit Analysis I	B102			Dig.Sys II	B104	Prin.of En. Conv.	B217						
	09.00-10.00	Calculus II	B218	Intro. to Prog.	B219	Circuit Analysis I	B102	Begin. French II	B110	Dig.Sys II	B104	Prin.of En. Conv.	B217			Electrical Machinery	B220		
	10.00-11.00	Calculus II	B218	Intro. to Prog.(U)		Circuit Analysis I	B102	Begin. French II	B110	Dig.Sys II	B104	Prin.of En. Conv.	B217			Electrical Machinery	B220		
	11.00-12.00	Calculus II	B218	Intro. to Prog.(U)		Circuit Analysis I	B102	Begin. French II	B110	Dig.Sys II	B104	Prin.of En. Conv.	B217			Electrical Machinery	B220		
	12:00-13:00	Calculus II	B218															Intro. Mechatronics Lab	
	13.00-14.00			Comp. Prog.	B219			Adv. Calculus	B103	Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102			Intro. Mechatronics Lab	
	14.00-15.00			Comp. Prog.	B219	Electromagnetics I	B218	Adv. Calculus	B103	Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102	Digital Signal Proc.	B217		
	15.00-16.00			Comp. Prog.(U)		Electromagnetics I	B218	Adv. Calculus	B103	Circuit Analysis II	B104	Probability	B101	Int. to Microcomputer	B102	Digital Signal Proc.	B217		
	16.00-17.00			Comp. Prog. (U)		Electromagnetics I	B218	Adv. Calculus	B103	Circuit Analysis II	B104					Digital Signal Proc.	B217		
	17.00-18.00					Sys. and Signals	B217	Culture & Social Chan.	B103			Fund. Control Sys.	B102					Intro. Mechatronics	B104
	18.00-19.00					Sys. and Signals	B217	Culture & Social Chan.	B103			Fund. Control Sys.	B102					Intro. Mechatronics	B104
	19.00-20.00					Sys. and Signals	B217	Culture & Social Chan.	B103			Fund. Control Sys.	B102					Intro. Mechatronics	B104
		I. Sınıf				II. Sınıf						III. Sınıf				IV. Sınıf			
PERŞEMBE	08.00-09.00																		
	09.00-10.00	Linear Algebra	B218					Begin. French II	B110			Control Sys. Lab.						The Short Story	B102
	10.00-11.00	Linear Algebra	B218			Sys. and Signals	B217	Begin. French II	B110			Control Sys. Lab.						The Short Story	B102
	11.00-12.00	Linear Algebra	B218			Sys. and Signals	B217	Begin. French II	B110			Control Sys. Lab.						The Short Story	B102
	12:00-13:00					Sys. and Signals	B217					Control Sys. Lab.							
	13.00-14.00							Science & Society	B103			Control Sys. Lab.							
	14.00-15.00	Linear Algebra	B218					Science & Society	B103			Control Sys. Lab.							
	15.00-16.00	Linear Algebra	B218					Science & Society	B103										
	16.00-17.00	Linear Algebra	B218					Adv. Calculus	B103					Communications	B219			The Short Story	B102
	17.00-18.00							Adv. Calculus	B103					Communications	B219			The Short Story	B102
	18.00-19.00							Adv. Calculus	B103					Communications	B219			The Short Story	B102
	19.00-20.00							Adv. Calculus	B103										
		I. Sınıf				II. Sınıf						III. Sınıf				IV. Sınıf			
CUMA	08.00-09.00																		
	09.00-10.00	Linear Algebra	B218					Science & Society	B103					Communications	B219			High Voltage	B102
	10.00-11.00	Linear Algebra	B218					Science & Society	B103					Communications	B219			High Voltage	B102
	11.00-12.00	Linear Algebra	B218					Science & Society	B103					Communications	B219			High Voltage	B102
	12:00-13:00																		
	13.00-14.00							Science & Society	B103										
	14.00-15.00							Science & Society	B103										
	15.00-16.00							Science & Society	B103										
	16.00-17.00							Adv. Calculus	B103					Communications	B219			The Short Story	B102
	17.00-18.00							Adv. Calculus	B103					Communications	B219			The Short Story	B102
	18.00-19.00							Adv. Calculus	B103					Communications	B219			The Short Story	B102
	19.00-20.00							Adv. Calculus	B103										
		I. Sınıf				II. Sınıf						III. Sınıf				IV. Sınıf			
CUMARTESİ	08.00-09.00																		
	09.00-10.00																	High Voltage	B102
	10.00-11.00																	High Voltage	B102
	11.00-12.00																	High Voltage	B102
	12:00-13:00																		
	13.00-14.00																		
	14.00-15.00																	High Voltage	B102
	15.00-16.00																	High Voltage	B102
	16.00-17.00																	High Voltage	B102
	17.00-18.00																		
	18.00-19.00																		
	19.00-20.00																		