

GÜN	SAAT	1.SINIF	2.SINIF	3.SINIF	4.SINIF
PAZARTESİ	08.15-09.00				
	09.15-10.00				
	10.15-11.00		EEE 208-CIRCUIT THEORY II /Amira GÜRSEL (D4)	EEE 306 Digital Electronics M.Yusuf TANRIKULU (D9)	
	11.15-12.00		EEE 208-CIRCUIT THEORY II /Amira GÜRSEL (D4)	EEE 306 Digital Electronics M.Yusuf TANRIKULU (D9)	
	13.15-14.00		EEE 202 Semiconductor Devices and Modeling M. Yusuf TANRIKULU (D1)		
	14.15-15.00		EEE 212 Electrical Transmission and Distribution Lütfü SARIBULUT (D1)		
	15.15-16.00		EEE 212 Electrical Transmission and Distribution Lütfü SARIBULUT (D1)		
	16.15-17.00		EEE 212 Electrical Transmission and Distribution Lütfü SARIBULUT (D1)		
SALI	08.15-09.00				
	09.15-10.00			EEE 304 Control Theory II Önder TUTSOY (D1)	
	10.15-11.00	PHY 106 Physics II / Metin Özdemir (D2)		EEE 304 Control Theory II Önder TUTSOY (D1)	
	11.15-12.00	PHY 106 Physics II / Metin Özdemir (D2)		EEE 304 Control Theory II Önder TUTSOY (D1)	
	13.15-14.00	MAT 102 Calculus II /İsmail SAĞLAM (D2)	EEE 204 –Electromagnetic Theory Şule ÇOLAK (D1)	EEE 302 Electromechanical Energy Conversion / Lütfü SARIBULUT (LAB)	
	14.15-15.00	MAT 102 Calculus II /İsmail SAĞLAM (D2)	EEE 204 –Electromagnetic Theory Şule ÇOLAK (D1)	EEE 302 Electromechanical Energy Conversion / Lütfü SARIBULUT (LAB)	
	15.15-16.00	ENG102 English for Academic Purposes II (D2)		EEE 304 Control Theory II Önder TUTSOY (LAB)	
	16.15-17.00	ENG102 English for Academic Purposes II (D2)		EEE 304 Control Theory II Önder TUTSOY (LAB)	
ÇARŞAMBA	08.15-09.00				
	09.15-10.00				
	10.15-11.00	EEE 106 Introduction to Computer Programming II /ESEN YILDIRIM (D5)	EEE 208-CIRCUIT THEORY II /Amira GÜRSEL (D9)		
	11.15-12.00	EEE 106 Introduction to Computer Programming II /ESEN YILDIRIM (D5)	EEE 208-CIRCUIT THEORY II /Amira GÜRSEL (D9)		
	13.15-14.00	HIS 102 Atatürk's Principles and History of Turkish Revolution II	EEE 204 –Electromagnetic Theory Şule ÇOLAK (D1)	EEE 310 Digital Signal Processing Esen YILDIRIM (D3)	
	14.15-15.00	HIS 102 Atatürk's Principles and History of Turkish Revolution II	EEE 204 –Electromagnetic Theory Şule ÇOLAK (D1)	EEE 310 Digital Signal Processing Esen YILDIRIM (D3)	
	15.15-16.00	TUR 102 Turkish Language II		EEE 310 Digital Signal Processing Esen YILDIRIM (D3)	
	16.15-17.00	TUR 102 Turkish Language II			
PERŞEMBE	08.15-09.00		EEE210-Circuit Theory Lab.II Amira GÜRSEL		
	09.15-10.00		EEE210-Circuit Theory Lab.II Amira GÜRSEL		
	10.15-11.00	PHY 106 Physics II / Metin Özdemir (D2)	EEE210-Circuit Theory Lab.II Amira GÜRSEL		
	11.15-12.00	PHY 106 Physics II / Metin Özdemir (D2)	EEE210-Circuit Theory Lab.II Amira GÜRSEL		
	13.15-14.00	MAT 102 Calculus II /İsmail SAĞLAM (D2)		EEE 306 Digital Electronics M.Yusuf TANRIKULU (D1)	
	14.15-15.00	MAT 102 Calculus II /İsmail SAĞLAM (D2)		EEE 302 Electromechanical Energy Conversion / Lütfü SARIBULUT (D1)	
	15.15-16.00	EEE 106 Introduction to Computer Programming II /ESEN YILDIRIM (Bil. Lab.)		EEE 302 Electromechanical Energy Conversion / Lütfü SARIBULUT (D1)	
	16.15-17.00	EEE 106 Introduction to Computer Programming II /ESEN YILDIRIM (Bil. Lab.)		EEE 302 Electromechanical Energy Conversion / Lütfü SARIBULUT (D1)	
CUMA	08.15-09.00				
	09.15-10.00				
	10.15-11.00		EEE 202 Semiconductor Devices and Modeling M. Yusuf TANRIKULU (D5)		
	11.15-12.00		EEE 202 Semiconductor Devices and Modeling M. Yusuf TANRIKULU (D5)		
	13.15-14.00	EEE 108 INTRODUCTION TO EEE/ Lütfü SARIBULUT (D10)		EEE 308 Digital Electronics Lab. M. Yusuf TANRIKULU	
	14.15-15.00	EEE 108 INTRODUCTION TO EEE/ Lütfü SARIBULUT (D10)		EEE 308 Digital Electronics Lab. M. Yusuf TANRIKULU	
	15.15-16.00	EEE 108 INTRODUCTION TO EEE/ Lütfü SARIBULUT (D10)		EEE 308 Digital Electronics Lab. M. Yusuf TANRIKULU	
	16.15-17.00	EEE 108 INTRODUCTION TO EEE/ Lütfü SARIBULUT (D10)		EEE 308 Digital Electronics Lab. M. Yusuf TANRIKULU	