

ESOGU Electrical and Electronics Engineering Department
Undergraduate Program (Spring 2020-2021)

Last update: February 19, 2021

Freshman Year					Sophomore Year					Junior Year					Senior Year								
Normal		Second			Normal		Second			Normal		Second			Normal		Second						
Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday	Monday					
08:00 - 08:45																							
09:00 - 09:45	Calculus II	B218				Signals & Systems A	B219	Signals & Systems B	B217	Prin. Of Ener. Conv. A	B103	Fund.Of Cont.Sys. A	B102	Prin. Of Ener. Conv. A	B101	Antenna Theory	B104	Linear Cont.	B417 LAB	OPT. METH. FOR ENG. APPL.	M1		
10:00 - 10:45	Calculus II	B218				Signals & Systems A	B219	Signals & Systems B	B217	Prin. Of Ener. Conv. A	B103	Fund.Of Cont.Sys. A	B102	Prin. Of Ener. Conv. A	B101	Antenna Theory	B104	Linear Cont.	B417 LAB	OPT. METH. FOR ENG. APPL.	M1		
11:00 - 11:45		Comp. Progr A	B218			Signals & Systems A	B219	Signals & Systems B	B217	Prin. Of Ener. Conv. A	B103	Fund.Of Cont.Sys. A	B102	Prin. Of Ener. Conv. A	B101	Antenna Theory	B104	Linear Cont.	B417 LAB	OPT. METH. FOR ENG. APPL.	M1		
12:00 - 12:45		Comp. Progr A	B218																				
13:00 - 13:45		Comp. Progr B	M1	Calculus II	B218	Digital Sys. I	B219									Antenna LAB	HOD	Linear Cont. LAB	SOB				
14:00 - 14:45		Comp. Progr B	M1	Calculus II	B218	Digital Sys. I	B219									Antenna LAB	HOD	Linear Cont. LAB	SOB				
15:00 - 15:45						Circuit I	B219																
16:00 - 16:45						Circuit I	B219									Antenna LAB	HOD	Linear Cont. LAB	SOB				
17:00 - 17:45				Comp. Progr A	M1			Int. To Baglama	B218	Signals & Systems A	B219	Signals & Systems B	B217	Prin. Of Ener. Conv. A	B103	Fund.Of Cont.Sys. A	B102	Prin. Of Ener. Conv. A	B417 LAB	Antenna Theory	B104	Linear Cont.	B101
18:00 - 18:45				Comp. Progr A	M1			Int. To Baglama	B218	Signals & Systems A	B219	Signals & Systems B	B217	Prin. Of Ener. Conv. A	B103	Fund.Of Cont.Sys. A	B102	Prin. Of Ener. Conv. A	B417 LAB	Antenna Theory	B104	Linear Cont.	B101
19:00 - 19:45				Comp. Progr B	M2			Int. To Baglama	B218	Signals & Systems A	B219	Signals & Systems B	B217	Prin. Of Ener. Conv. A	B103	Fund.Of Cont.Sys. A	B102	Prin. Of Ener. Conv. A	B417 LAB	Antenna Theory	B104	Linear Cont.	B101
20:00 - 20:45		Comp. Progr B	M2											Prin. Of Ener. Conv. A	B417 LAB	Network Appl.	LAB14						
																Network Appl.	LAB14						
																Network Appl.	LAB14						
Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday	Tuesday					
08:00 - 08:45						Digital Sys. II A	B219	Circuit II A	B218														
09:00 - 09:45	Eng. Graph.	B417 LAB				Digital Sys. II A	B219	Circuit II A	B218	Communications	B102					Object Orien. Progr. II	M1	Digital Control Sys.	B104	Electrical Mach.	B103		
10:00 - 10:45	Eng. Graph. LAB	B417 LAB				Digital Sys. II B	B219	Circuit II B	B218	Communications	B102					Object Orien. Progr. II	M1	Digital Control Sys.	B104	Electrical Mach.	B103		
11:00 - 11:45	Eng. Graph. LAB	B417 LAB				Digital Sys. II B	B219	Circuit II B	B218	Communications	B102					Object Orien. Progr. II	M1	Digital Control Sys.	B104	Electrical Mach.	B103		
12:00 - 12:45																							
13:00 - 13:45	Physics II A	M1	Linear Alg. A	B218		Digital Sys. I	B217									Obj. Orient. LAB	B417 LAB	Digital Control LAB	OP	Electrical Mach. LAB	El. Mak. LAB		
14:00 - 14:45	Physics II A	M1	Linear Alg. A	B218		Digital Sys. I	B217			Comm. Via Print. Med.	B104					Obj. Orient. LAB	B417 LAB	Digital Control LAB	OP	Electrical Mach. LAB	El. Mak. LAB		
15:00 - 15:45	Physics II A	M1	Linear Alg. A	B218		Circuit I	B217			Comm. Via Print. Med.	B104									Obj. Orient. LAB	B417 LAB		
16:00 - 16:45						Circuit I	B217			Comm. Via Print. Med.	B104									Obj. Orient. LAB	B417 LAB		
17:00 - 17:45	Türk Dili II	M2		Physics II A	M1	Linear Alg. A	B218	Digital Sys. I	B217	Digital Sys. II A	B219	Circuit II A	B103	Communications	B102	Comm. Via Print. Med.	B104			Object Orient. Progr. II	B101		
18:00 - 18:45	Türk Dili II	M2		Physics II A	M1	Linear Alg. A	B218	Digital Sys. I	B217	Digital Sys. II A	B219	Circuit II A	B103	Communications	B102	Comm. Via Print. Med.	B104			Object Orient. Progr. II	B101		
19:00 - 19:45				Physics II A	M1	Linear Alg. A	B218	Circuit I	B217	Digital Sys. II B	B219	Circuit II B	B103	Communications	B102	Comm. Via Print. Med.	B104			Object Orient. Progr. II	B101		
20:00 - 20:45								Circuit I	B217	Digital Sys. II B	B219	Circuit II B	B103										
										Digital Systems LAB	LAB 23												
										Digital Systems LAB	LAB 23												
Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday					
08:00 - 08:45																							
09:00 - 09:45	Calculus II	B218								Prin. Of Ener. Conv. B	B103	Fund.Of Cont.Sys. B	B102	Prin. Of Ener. Conv. B	B101					Fuzzy Logic	B104		
10:00 - 10:45	Calculus II	B218								Prin. Of Ener. Conv. B	B103	Fund.Of Cont.Sys. B	B102	Prin. Of Ener. Conv. B	B101	PLC LAB	L11	Fuzzy Logic	B104				
11:00 - 11:45		Comp. Progr. A LAB	DEK LAB							Prin. Of Ener. Conv. B	B103	Fund.Of Cont.Sys. B	B102	Prin. Of Ener. Conv. B	B101	PLC LAB	L11	Fuzzy Logic	B104				
12:00 - 12:45		Comp. Progr. A LAB	DEK LAB													PLC	B217						
13:00 - 13:45		Comp. Progr. B LAB	DEK LAB	Calculus II	B218											PLC	B217	Fuzzy Logic LAB	B417 LAB				
14:00 - 14:45		Comp. Progr. B LAB	DEK LAB	Calculus II	B218					Electronics I	M2					PLC	B217	Fuzzy Logic LAB	B417 LAB				
15:00 - 15:45										Electronics I	M2												
16:00 - 16:45						Electromagnetics II	B218			Electronics I	M2												
17:00 - 17:45						Electromagnetics II	B218	Circuit I	B217	Electronics I	M2	Prin. Of Ener. Conv. B	B103	Fund.Of Cont.Sys. B	B102	Prin. Of Ener. Conv. B	B101			PLC	B104		
18:00 - 18:45						Electromagnetics II	B218	Circuit I	B217	Electronics I	M2	Prin. Of Ener. Conv. B	B103	Fund.Of Cont.Sys. B	B102	Prin. Of Ener. Conv. B	B101			PLC	B104		
19:00 - 19:45						Electromagnetics II	B218	Circuit I	B217	Electronics I	M2	Prin. Of Ener. Conv. B	B103	Fund.Of Cont.Sys. B	B102	Prin. Of Ener. Conv. B	B101			PLC	B104		
20:00 - 20:45						Electromagnetics II	B218	Circuit I	B217	Electronics I	M2	Prin. Of Ener. Conv. B	B103	Fund.Of Cont.Sys. B	B102	Prin. Of Ener. Conv. B	B101			PLC	B104		
																Comm. LAB	HAB. LAB						
																Comm. LAB	HAB. LAB						
Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday	Thursday					
08:00 - 08:45						Digital Sys. II B	B219	Circuit II B	B218														
09:00 - 09:45						Digital Sys. II B	B219	Circuit II B	B218	Electronics II	B102					High Voltage Tech.	B103	DSP Sys. Design	B104	Fund.Of Light & Ele Inst.	B217		
10:00 - 10:45						Digital Sys. II A	B219	Circuit II A	B218	Electronics II	B102					High Voltage Tech.	B103	DSP Sys. Design	B104	Fund.Of Light & Ele Inst.	B217		
11:00 - 11:45						Digital Sys. II A	B219	Circuit II A	B218	Electronics II	B102					High Voltage Tech.	B103	DSP Sys. Design	B104	Fund.Of Light & Ele Inst.	B217		
12:00 - 12:45																							
13:00 - 13:45	Physics II B	M1	Linear Alg. B	B218	AİT H ÖZEL	M2				Electromagnetics I	B219					Power Systems II	B217						
14:00 - 14:45	Physics II B	M1	Linear Alg. B	B218	Eng. Graph.	B417 LAB				Electromagnetics I	B219					Power Systems II	B217						
15:00 - 15:45	Physics II B	M1	Linear Alg. B	B218	Eng. Graph. LAB	B417 LAB				Electromagnetics I	B219												
16:00 - 16:45					Eng. Graph. LAB	B417 LAB																	
17:00 - 17:45					Physics II B	M1	Linear Alg. B	B218	Türk-Folk Music w/ Bagl.	B101	Digital Sys. II B	B219	Circuit II B	B103									
18:00 - 18:45					Physics II B	M1	Linear Alg. B	B218	Türk-Folk Music w/ Bagl.	B101	Digital Sys. II B	B219	Circuit II B	B103									
19:00 - 19:45					Physics II B	M1	Linear Alg. B	B218	Türk-Folk Music w/ Bagl.	B101	Digital Sys. II A	B219	Circuit II A	B103							High Voltage Tech.	B104	
20:00 - 20:45										Digital Sys. I	B217	Digital Sys. II A	B219	Circuit II A	B103						High Voltage Tech.	B104	
																Control Sys. LAB	B417 LAB						
																Control Sys. LAB	B417 LAB						
Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday	Friday					
08:00 - 08:45																							
09:00 - 09:45	Physics II LAB	Fiz-LAB				Curr. Issues Eng. II	B101	German II	B217	Beg. French I	B102	Intermed. French I	B104	Int. To 3D Modeling	B417 LAB					Design Processes	B218		
10:00 - 10:45	Physics II LAB	Fiz-LAB				Curr. Issues Eng. II	B101	German II	B217	Beg. French I	B102	Intermed. French I	B104	Int. To 3D Modeling	B417 LAB					Design Processes (U)	B218		
11:00 - 11:45						Curr. Issues Eng. II	B101	German II	B217	Beg. French I	B102	Intermed. French I	B104	Int. To 3D Modeling	B417 LAB					Design Processes (U)	B218		
12:00 - 12:45																							
13:00 - 13:45																							
14:00 - 14:45	Tech. Writing	B104						Beg. French II	B218							The Short Story	B219			Engineer And Society	B101		