ESOGU Electrical and Electronics Engineering Department
Undergraduate Program (Spring 2023-2024)
February 12, 2024

	Freshman Year						Sophomore Year				Junior Year						Senior Year					
	Normal						Normal				Normal						Normal				Second	
Monday	**Monday**						**Monday**		**Monday**		**Monday**		**Monday**		**Monday**		**Monday**		**Monday**		**Monday**	
08:00 - 08:45																						
09:00 - 09:45	Calculus II A	B219	Comp. Prog. A	B104	Comp. Prog. C	B220	Digital Sys. II	B218	Fund. Occup. Health A	B103	Electronics II	B102					PLC Automation Sys.	B101	DSP System Design	B217		
10:00 - 10:45	Calculus II A	B219	Comp. Prog. A	B104	Comp. Prog. C	B220	Digital Sys. II	B218	Fund. Occup. Health A	B103	Electronics II	B102					PLC Automation Sys.	B101	DSP System Design	B217		
11:00 - 11:45	Calculus II B	B219	Comp. Prog. B	B104	Comp. Prog. D	B220	Circuit I	B218	Fund. Occup. Health B	B103	Electronics II	B102					PLC Automation Sys.	B101	DSP System Design	B217		
12:00 - 12:45	Calculus II B	B219	Comp. Prog. B	B104	Comp. Prog. D	B220	Circuit I	B218	Fund. Occup. Health B	B220												
13:00 - 13:45							Signals & Systems A	B219	Electromag. Waves. A	B220			Control Lab. A				PLC LAB		DSP System Design LAB			
14:00 - 14:45			Comp. Prog. E	B218			Signals & Systems A	B219	Electromag. Waves. A	B220			Control Lab. A				PLC LAB		DSP System Design LAB			
15:00 - 15:45	Eng. Graph. A	B417B	Comp. Prog. E	B218			Signals & Systems A	B219	Electromag. Waves. A	B220			Communications Lab. A		**Control Lab**						**PLC LAB**	
16:00 - 16:45	Eng. Graph. Lab A	B417B											Communications Lab. A		**Control Lab**						**PLC LAB**	
17:00 - 17:45	Eng. Graph. Lab A	B417B													**Electronics II**	**B102**					**PLC Automation Sys.**	**B217**
18:00 - 18:45															**Electronics II**	**B102**					**PLC Automation Sys.**	**B217**
19:00 - 19:45															**Electronics II**	**B102**					**PLC Automation Sys.**	**B217**
20:00 - 20:45																						
Tuesday	**Tuesday**						**Tuesday**		**Tuesday**		**Tuesday**		**Tuesday**		**Tuesday**		**Tuesday**		**Tuesday**		**Tuesday**	
08:00 - 08:45																						
09:00 - 09:45			Physics II A	B219							Prin. Energy Conv. A	B102	Communications A	B103			Object Oriented Prog. II	B104	Digital Control Sys.	B218		
10:00 - 10:45	Linear Algebra A	B220	Physics II A	B219			Digital Lab. A		Digital Lab. B		Prin. Energy Conv. A	B102	Communications A	B103			Object Oriented Prog. II	B104	Digital Control Sys.	B218		
11:00 - 11:45	Linear Algebra A	B220	Physics II A	B219			Digital Lab. A		Digital Lab. B		Prin. Energy Conv. A	B102	Communications A	B103			Object Oriented Prog. II	B104	Digital Control Sys.	B218		
12:00 - 12:45	Linear Algebra A	B220																				
13:00 - 13:45							Circuit II A	B220	Logic Design A	B102	Comm. via Electronic Media	B219	Turkish Folk Tunes w. Bağlama	HAMER	**Communications Lab**		Object Oriented Prog. II LAB	B417B	Digital Control LAB			
14:00 - 14:45							Circuit II A	B220	Logic Design A	B102	Comm. via Electronic Media	B219	Turkish Folk Tunes w. Bağlama	HAMER	**Communications Lab**		Object Oriented Prog. II LAB	B417B	Digital Control LAB			
15:00 - 15:45							Circuit II B	B220	Logic Design B	B102	Comm. via Electronic Media	B219	Turkish Folk Tunes w. Bağlama	HAMER	Communications Lab. B						**Object Oriented Prog. II LAB**	**B417B**
16:00 - 16:45							Circuit II B	B220	Logic Design B	B102					Communications Lab. B						**Object Oriented Prog. II LAB**	**B417B**
17:00 - 17:45	Türk Dili II	U											**Comm. via Electronic Media**	**B220**	**Prin. Energy Conv.**	**B102**					**Object Oriented Prog. II**	**B104**
18:00 - 18:45	Türk Dili II	U											**Comm. via Electronic Media**	**B220**	**Prin. Energy Conv.**	**B102**					**Object Oriented Prog. II**	**B104**
19:00 - 19:45													**Comm. via Electronic Media**	**B220**	**Prin. Energy Conv.**	**B102**					**Object Oriented Prog. II**	**B104**
20:00 - 20:45																						
Wednesday	**Wednesday**						**Wednesday**		**Wednesday**		**Wednesday**		**Wednesday**		**Wednesday**		**Wednesday**		**Wednesday**		**Wednesday**	
08:00 - 08:45																						
09:00 - 09:45	Calculus II B	B219	Comp. Prog. B LAB	B101	Comp. Prog. D LAB	DEK1	Circuit I	B218			Fun. Of Control Sys.	B102					Optimization Meth. For Eng.	B217	Fuzzy Logic	B417B		
10:00 - 10:45	Calculus II B	B219	Comp. Prog. B LAB	B101	Comp. Prog. D LAB	DEK1	Circuit I	B218			Fun. Of Control Sys.	B102					Optimization Meth. For Eng.	B217	Fuzzy Logic	B417B		
11:00 - 11:45	Calculus II A	B219	Comp. Prog. A LAB	B101	Comp. Prog. C LAB	DEK1	Digital Sys. II	B218			Fun. Of Control Sys.	B102					Optimization Meth. For Eng.	B217	Fuzzy Logic	B417B		
12:00 - 12:45	Calculus II A	B219	Comp. Prog. A LAB	B101	Comp. Prog. C LAB	DEK1	Digital Sys. II	B218														
13:00 - 13:45							Signals & Systems B	B219	Electromag. Waves. B	B220			Control Lab. B						Fuzzy Logic LAB	B417B		
14:00 - 14:45							Signals & Systems B	B219	Electromag. Waves. B	B220			Control Lab. B						Fuzzy Logic LAB	B417B		
15:00 - 15:45	Eng. Graph. B	B417B					Signals & Systems B	B219	Electromag. Waves. B	B220	Communications Lab. C		Control Lab. C				Power Systems Analysis I	B103	Power Systems Analysis II	B218		
16:00 - 16:45	Eng. Graph. Lab B	B417B									Communications Lab. C		Control Lab. C				Power Systems Analysis I	B103	Power Systems Analysis II	B218		
17:00 - 17:45	Eng. Graph. Lab B	B417B													**Fun. Of Control Sys.**	**B102**	Power Systems Analysis I	B103	Power Systems Analysis II	B218		
18:00 - 18:45															**Fun. Of Control Sys.**	**B102**						
19:00 - 19:45															**Fun. Of Control Sys.**	**B102**						
20:00 - 20:45																						
Thursday	**Thursday**						**Thursday**		**Thursday**		**Thursday**		**Thursday**		**Thursday**		**Thursday**		**Thursday**		**Thursday**	
08:00 - 08:45																						
09:00 - 09:45	Linear Algebra B	B220	Physics II B	B219							Prin.Eng.Cov B	B102	Communications B	B103			High Voltage Techniques	B218	Power Electronics Appl.	B217		
10:00 - 10:45	Linear Algebra B	B220	Physics II B	B219			Digital Lab. C		Digital Lab. D		Prin.Eng.Cov B	B102	Communications B	B103			High Voltage Techniques	B218	Power Electronics Appl.	B217		
11:00 - 11:45	Linear Algebra B	B220	Physics II B	B219			Digital Lab. C		Digital Lab. D		Prin.Eng.Cov B	B102	Communications B	B103			High Voltage Techniques	B218	Power Electronics Appl.	B217		
12:00 - 12:45														"								
13:00 - 13:45							Circuit II B	B220	Logic Design B	B102			Control Lab. D				Wireless Communications	B219	Fund. Lighting & Electr. Ins.	B218		
14:00 - 14:45							Circuit II B	B220	Logic Design B	B102			Control Lab. D				Wireless Communications	B219	Fund. Lighting & Electr. Ins.	B218		
15:00 - 15:45			Comp. Prog. E LAB	B417B			Circuit II A	B220	Logic Design A	B102			Communications Lab. D		**Intro. Project Man.**	**B103**	Wireless Communications	B219	Fund. Lighting & Electr. Ins.	B218		
16:00 - 16:45			Comp. Prog. E LAB	B417B			Circuit II A	B220	Logic Design A	B102			Communications Lab. D		**Intro. Project Man.**	**B103**						
17:00 - 17:45							Digital Lab. E				Intro. Project Man.	B103			**Communications**	**B102**					**High Voltage Techniques**	**B219**
18:00 - 18:45	AİİT II	U					Digital Lab. E				Intro. Project Man.	B103			**Communications**	**B102**					**High Voltage Techniques**	**B219**
19:00 - 19:45	AİİT II	U													**Communications**	**B102**					**High Voltage Techniques**	**B219**
20:00 - 20:45																						
Friday	**Friday**						**Friday**		**Friday**		**Friday**		**Friday**		**Friday**		**Friday**		**Friday**		**Friday**	
08:00 - 08:45																						
09:00 - 09:45											Curr. Issues in English II	B104	Intro. to Bağlama	HAMER								
10:00 - 10:45	Physics - II Lab										Curr. Issues in English II	B104	Intro. to Bağlama	HAMER			The Engineer and Society	B102				
11:00 - 11:45	Physics - II Lab										Curr. Issues in English II	B104	Intro. to Bağlama	HAMER			The Engineer and Society	B102				
12:00 - 12:45																						
13:00 - 13:45																						
14:00 - 14:45	Tech. Writing A/B	B217	Tech. Writing C/D	B220			German II	B218	Advanced Grammar	B219	Beg. French I	M1	Oral Communication	B101			Design Processes	B102				
15:00 - 15:45	Tech. Writing A/B	B104	Tech. Writing C/D				German II	B218	Advanced Grammar	B219	Beg. French I	M1	Oral Communication	B101			Design Processes (U)	B102				
16:00 - 16:45	Tech. Writing A/B	B103	Tech. Writing C/D				German II	B218	Advanced Grammar	B219	Beg. French I	M1	Oral Communication	B101			Design Processes (U)	B102				
17:00 - 17:45							**German II**	B218	**Advanced Grammar**	B219	**Curr. Issues in English II**	B104									**The Engineer and Society**	**B102**
18:00 - 18:45							**German II**	B218	**Advanced Grammar**	B219	**Curr. Issues in English II**	B104									**The Engineer and Society**	**B102**
19:00 - 19:45							**German II**	B218	**Advanced Grammar**	B219	**Curr. Issues in English II**	B104										
20:00 - 20:45																						