

Eskişehir Osmangazi University																				
Faculty of Engineering and Architecture																				
Department of Electrical and Electronics Engineering																				
Undergraduate Schedule of Classes (Spring 2025-2026)																				
Updated: Dec 02,2025																				
	Freshman Year						Sophomore Year						Junior Year				Senior Year			
Monday	Monday						Monday						Monday				Monday			
08:00 - 08:45																				
09:00 - 09:45	Calculus II A	B219	Computer Prog. A	B217	Computer Prog. C	B218	Circuit Analysis I	B103										DSP System Design Lab	MIKRO LAB	
10:00 - 10:45	Calculus II A	B219	Computer Prog. A	B217	Computer Prog. C	B218	Circuit Analysis I	B103										DSP System Design Lab	MIKRO LAB	
11:00 - 11:45	Calculus II B	B219	Computer Prog. B	B217	Computer Prog. D	B218	Circuit Analysis I	B103										DSP System Design	B220	
12:00 - 12:45	Calculus II B	B219	Computer Prog. B	B217	Computer Prog. D	B218	Circuit Analysis I	B103										DSP System Design	B220	
13:00 - 13:45																		DSP System Design	B220	
14:00 - 14:45	Engineering Graphics A	B417B					Fund. Occup. Health A	B102	Electromagnetic Waves A	B219					Control Lab A	LAB 2.3		PLC	B218	
15:00 - 15:45	Engineering Graphics Lab A	B417B					Fund. Occup. Health A	B102	Electromagnetic Waves A	B219	Communications Lab A	COM LAB			Control Lab B	LAB 2.3		PLC	B218	
16:00 - 16:45	Engineering Graphics Lab A	B417B					Fund. Occup. Health B	B102			Communications Lab A	COM LAB			Control Lab B	LAB 2.3		PLC	B218	
17:00 - 17:45							Fund. Occup. Health B	B102										PLC Lab	LAB 1.1	
18:00 - 18:45																		PLC Lab	LAB 1.1	
19:00 - 19:45																				
20:00 - 20:45																				
Tuesday	Tuesday						Tuesday						Tuesday				Tuesday			
08:00 - 08:45																				
09:00 - 09:45	Linear Algebra A	B103	Physics II A	B218			Intro. to Bağlama	HAMER	Signals and Systems A	B217	Communications A	B102						Fuzzy Logic	B219	
10:00 - 10:45	Linear Algebra A	B103	Physics II A	B218			Intro. to Bağlama	HAMER	Signals and Systems A	B217	Communications A	B102						Fuzzy Logic	B219	
11:00 - 11:45	Linear Algebra A	B103	Physics II A	B218			Intro. to Bağlama	HAMER	Signals and Systems A	B217	Communications A	B102						Fuzzy Logic	B219	
12:00 - 12:45																		Fuzzy Logic Lab	B417B	
13:00 - 13:45	Physics II Lab A	FİZİK LAB.					Circuit Analysis II A	B102	Logic Design A	B103	Turkish Folk Tunes	HAMER						Fuzzy Logic Lab	B417B	
14:00 - 14:45	Physics II Lab A	FİZİK LAB.					Circuit Analysis II A	B102	Logic Design A	B103	Turkish Folk Tunes	HAMER						Obj. Oriented Prog II	B219	
15:00 - 15:45	Physics II Lab B	FİZİK LAB.					Circuit Analysis II B	B102	Logic Design B	B103	Turkish Folk Tunes	HAMER						Obj. Oriented Prog II	B219	
16:00 - 16:45	Physics II Lab B	FİZİK LAB.					Circuit Analysis II B	B102	Logic Design B	B103								Obj. Oriented Prog II	B219	
17:00 - 17:45	Türk Dili II	UZEM							Digital Systems II	B213	Principles of Energy Conv. A	B220						Obj. Oriented Prog II Lab	B417B	
18:00 - 18:45	Türk Dili II	UZEM							Digital Systems II	B213	Principles of Energy Conv. A	B220						Obj. Oriented Prog II Lab	B417B	
19:00 - 19:45									Digital Systems II	B213	Principles of Energy Conv. A	B220								
20:00 - 20:45									Digital Systems II	B213										
Wednesday	Wednesday						Wednesday						Wednesday				Wednesday			
08:00 - 08:45																				
09:00 - 09:45	Calculus II A	B219	Computer Prog. Lab A	DEK1	Computer Prog. Lab C	DEK1	Digital Lab A	LAB2.2	Differential Eq.	B102	Fun. Of Control Sys. A	B103						Power Electronics Appl.	B217	Semiconductor Devices
10:00 - 10:45	Calculus II A	B219	Computer Prog. Lab A	DEK1	Computer Prog. Lab C	DEK1	Digital Lab A	LAB2.2	Differential Eq.	B102	Fun. Of Control Sys. A	B103						Power Electronics Appl.	B217	Semiconductor Devices
11:00 - 11:45	Calculus II B	B219	Computer Prog. Lab B	DEK1	Computer Prog. Lab D	DEK1			Differential Eq.	B102	Fun. Of Control Sys. A	B103						Power Electronics Appl.	B217	Semiconductor Devices
12:00 - 12:45	Calculus II B	B219	Computer Prog. Lab B	DEK1	Computer Prog. Lab D	DEK1			Differential Eq.	B102										
13:00 - 13:45											Intro. Project Man.	B220						High Voltage Techniques	B217	
14:00 - 14:45	Engineering Graphics B	B417B					Signals and Systems B	B102	Electromagnetic Waves B	B219	Intro. Project Man.	B220						High Voltage Techniques	B217	
15:00 - 15:45	Engineering Graphics Lab B	B417B					Signals and Systems B	B102	Electromagnetic Waves B	B219								High Voltage Techniques	B217	
16:00 - 16:45	Engineering Graphics Lab B	B417B					Signals and Systems B	B102	Electromagnetic Waves B	B219										
17:00 - 17:45											Fun. Of Control Sys. B	B103						Power Systems Analysis I	B217	
18:00 - 18:45											Fun. Of Control Sys. B	B103						Power Systems Analysis I	B217	
19:00 - 19:45	Türk Dili II Özel	UZEM									Fun. Of Control Sys. B	B103						Power Systems Analysis I	B217	
20:00 - 20:45	Türk Dili II Özel	UZEM																		
Thursday	Thursday						Thursday						Thursday				Thursday			
08:00 - 08:45							Digital Lab B	LAB2.2												
09:00 - 09:45	Linear Algebra B	B219	Physics II B	B218			Digital Lab B	LAB2.2			Principles of Energy Conv. B	B102						Machine Learning	B220	
10:00 - 10:45	Linear Algebra B	B219	Physics II B	B218			Digital Lab C	LAB2.2			Principles of Energy Conv. B	B102						Machine Learning	B220	
11:00 - 11:45	Linear Algebra B	B219	Physics II B	B218			Digital Lab C	LAB2.2			Principles of Energy Conv. B	B102						Machine Learning	B220	
12:00 - 12:45																		Optimization Methods	B219	
13:00 - 13:45	Technical Writing A/B	B101/B104	Technical Writing C/D	B217/B218			Circuit Analysis II A	B102	Logic Design A	B103	Communications Lab B	COM LAB	Control Lab C	LAB 2.3				Optimization Methods	B219	
14:00 - 14:45	Technical Writing A/B	B101/B104	Technical Writing C/D	B217/B218			Circuit Analysis II A	B102	Logic Design A	B103	Communications Lab B	COM LAB	Control Lab C	LAB 2.3				Optimization Methods	B219	
15:00 - 15:45	Technical Writing A/B	B101/B104	Technical Writing C/D	B217/B218			Circuit Analysis II B	B102	Logic Design B	B103	Communications Lab C	COM LAB						The Engineer and Society	B102	
16:00 - 16:45							Circuit Analysis II B	B102	Logic Design B	B103	Communications Lab C	COM LAB						The Engineer and Society	B102	
17:00 - 17:45	AlİT II (D)	UZEM									Communications B	B102								
18:00 - 18:45	AlİT II (D)	UZEM									Communications B	B102								
19:00 - 19:45	AlİT II Özel	UZEM									Communications B	B102								
20:00 - 20:45	AlİT II Özel	UZEM																		
Friday	Friday						Friday						Friday				Friday			
08:00 - 08:45																				
09:00 - 09:45					Comm. via Printed Media	B220	Beg. French II	B104	German II	B217	Current Issues in English II	B101	Electronics II	B102				Des. Processes	B218	Power Systems Analysis II
10:00 - 10:45					Comm. via Printed Media	B220	Beg. French II	B104	German II	B217	Current Issues in English II	B101	Electronics II	B102				Des. Processes (U)	B218	Power Systems Analysis II
11:00 - 11:45					Comm. via Printed Media	B220	Beg. French II	B104	German II	B217	Current Issues in English II	B101	Electronics II	B102				Des. Processes (U)	B218	Power Systems Analysis II
12:00 - 12:45																				
13:00 - 13:45																				
14:00 - 14:45							Beg. French I	B104	German I	B217	Advanced Grammar	B101	Oral Communication	B418				Fund. of L.&E. Inst.	B419	
15:00 - 15:45	Social Elective II (15:30-16:15)	B102/B103/B219/B220					Beg. French I	B104	German I	B217	Advanced Grammar	B101	Oral Communication	B418				Fund. of L.&E. Inst.	B419	
16:00 - 16:45	Social Elective II (16:30-17:15)	B102/B103/B219/B220					Beg. French I	B104	German I	B217	Advanced Grammar	B101	Oral Communication	B418				Fund. of L.&E. Inst.	B419	
17:00 - 17:45																				
18:00 - 18:45																				
19:00 - 19:45	Türk Dili II (A)	UZEM																	EE Design (U)	-
20:00 - 20:45	Türk Dili II (A)	UZEM																	EE Design (U)	-