

Updated: May 14, 2025

Freshman Year							Sophomore Year				Junior Year				Senior Year					
Monday							Monday		Monday		Monday		Monday		Monday			Monday		
07:00 - 07:45																		Intro. Power Electronics LAB		
08:00 - 08:45																		Intro. Power Electronics LAB		
09:00 - 09:45		Calculus I A	B219	Intro. Prog. A	B104	Intro. Prog. B	B220	Circuit Lab A		Circuit Lab B			Digital Signal Proc. A	B103	Reliability Engineering	B218	Intro. Power Electronics	B217		
10:00 - 10:45		Calculus I A	B219	Intro. Prog. A	B104	Intro. Prog. B	B220	Circuit Lab A		Circuit Lab B			Digital Signal Proc. A	B103	Reliability Engineering	B218	Intro. Power Electronics	B217		
11:00 - 11:45		Calculus I B	B219	Intro. Prog. C	B104	Intro. Prog. D	B220	Circuit Lab C		Circuit Lab D			Digital Signal Proc. A	B103	Reliability Engineering	B218	Intro. Power Electronics	B217		
12:00 - 12:45		Calculus I B	B219	Intro. Prog. C	B104	Intro. Prog. D	B220	Circuit Lab C		Circuit Lab D										
13:00 - 13:45								Numerical Methods A	B218	Electromagnetic Fields A	B220	Electronics Lab A		Microcomputers Lab A		PLC Automation Sys.	B102	Instrum. & Meas.	B219	
14:00 - 14:45								Numerical Methods A	B218	Electromagnetic Fields A	B220	Electronics Lab A		Microcomputers Lab A		PLC Automation Sys.	B102	Instrum. & Meas.	B219	
15:00 - 15:45								Numerical Methods A	B218	Electromagnetic Fields A	B220	Electronics Lab B		Microcomputers Lab B		PLC Automation Sys.	B102	Instrum. & Meas.	B219	
16:00 - 16:45								Circuit Lab E						Microcomputers Lab B		PLC Automation LAB				
17:00 - 17:45								Circuit Lab E								PLC Automation LAB				
18:00 - 18:45																				
19:00 - 19:45																				
20:00 - 20:45																				
Tuesday		Tuesday						Tuesday		Tuesday		Tuesday		Tuesday			Tuesday			
07:00 - 07:45																Object Oriented Prog. LAB	B417B	Intro. To VHDL LAB		
08:00 - 08:45																Object Oriented Prog. LAB	B417B	Intro. To VHDL LAB		
09:00 - 09:45		Chemistry A	B218	Physics I A	B219			Circuit II	B220			Intro. Microcomputers A	B102	Probability A	B103	Object Oriented Prog. I	B104	Intro. To VHDL	B101	
10:00 - 10:45		Chemistry A	B218	Physics I A	B219			Circuit II	B220			Intro. Microcomputers A	B102	Probability A	B103	Object Oriented Prog. I	B104	Intro. To VHDL	B101	
11:00 - 11:45		Chemistry A	B218	Physics I A	B219			Digital Systems II	B220	Logic Design	B217	Intro. Microcomputers A	B102	Probability A	B103	Object Oriented Prog. I	B104	Intro. To VHDL	B101	
12:00 - 12:45								Digital Systems II	B220	Logic Design	B217									
13:00 - 13:45		Exp. Writing A/B		Exp. Writing C/D				Circuit I A	B218		B102	Turkish Folk Tunes	HAMER	Oral Communication	B219	Power Electronic App.	B219	Digital Comm.	B220	
14:00 - 14:45		Exp. Writing A/B		Exp. Writing C/D				Circuit I A	B218		B102	Turkish Folk Tunes	HAMER	Oral Communication	B219	Power Electronic App.	B219	Digital Comm.	B220	
15:00 - 15:45		Exp. Writing A/B		Exp. Writing C/D				Circuit I B	B218	Differential Eq. A	B102	Turkish Folk Tunes	HAMER	Oral Communication	B219	Power Electronic App.	B219	Digital Comm.	B220	
16:00 - 16:45								Circuit I B	B218	Differential Eq. A	B102									
17:00 - 17:45				Türk Dili I						Differential Eq. A				Electronics II			Design Processes A	B103		
18:00 - 18:45				Türk Dili I						Differential Eq. A				Electronics II			Design Processes A	B103		
19:00 - 19:45														Electronics II			Design Processes A	B103		
20:00 - 20:45																				
Wednesday		Wednesday						Wednesday		Wednesday		Wednesday		Wednesday			Wednesday			
07:00 - 07:45																	Intro. Embedded Sys. LAB			
08:00 - 08:45										Differential Eq. B							Intro. Embedded Sys. LAB			
09:00 - 09:45		Calculus I A	B219	Intro. Prog. A LAB	B417B	Intro. Prog. B LAB	DEK1			Differential Eq. B		Electronics I A	B102	Digital Signal Proc. B	B103	Power Systems Quality	B220	Intro. Embedded Sys.	B218	
10:00 - 10:45		Calculus I A	B219	Intro. Prog. A LAB	B417B	Intro. Prog. B LAB	DEK1			Differential Eq. B		Electronics I A	B102	Digital Signal Proc. B	B103	Power Systems Quality	B220	Intro. Embedded Sys.	B218	
11:00 - 11:45		Calculus I B	B219	Intro. Prog. C LAB	B417B	Intro. Prog. D LAB	DEK1			Differential Eq. B		Electronics I A	B102	Digital Signal Proc. B	B103	Power Systems Quality	B220	Intro. Embedded Sys.	B218	
12:00 - 12:45		Calculus I B	B219	Intro. Prog. C LAB	B417B	Intro. Prog. D LAB	DEK1													
13:00 - 13:45								Numerical Methods B	B218	Electromagnetic Fields B	B220	Electronics Lab C		Microcomputers Lab C		Linear Control Sys.	B103			
14:00 - 14:45		Intro. To EEE A		Physics - I Lab A	LAB			Numerical Methods B	B218	Electromagnetic Fields B	B220	Electronics Lab C		Microcomputers Lab C		Linear Control Sys.	B103			
15:00 - 15:45		Intro. To EEE A LAB		Physics - I Lab A	LAB			Numerical Methods B	B218	Electromagnetic Fields B	B220	Electronics Lab D		Microcomputers Lab D		Linear Control Sys.	B103			
16:00 - 16:45		Intro. To EEE A LAB										Electronics Lab D		Microcomputers Lab D		Linear Control Sys. LAB				
17:00 - 17:45																Linear Control Sys. LAB				
18:00 - 18:45																				
19:00 - 19:45																				
20:00 - 20:45																				
Thursday		Thursday						Thursday		Thursday		Thursday		Thursday			Thursday			
08:00 - 08:45																Practical Training				
09:00 - 09:45		Chemistry B	B218	Physics I B	B219			Circuit II	B220			Intro. Microcomputers B	B102	Probability B	B103	Semiconductor Devices	B104	Energy Transmission Lines	B101	
10:00 - 10:45		Chemistry B	B218	Physics I B	B219			Circuit II	B220			Intro. Microcomputers B	B102	Probability B	B103	Semiconductor Devices	B104	Energy Transmission Lines	B101	
11:00 - 11:45		Chemistry B	B218	Physics I B	B219			Digital Systems II	B220	Logic Design	B217	Intro. Microcomputers B	B102	Probability B	B103	Semiconductor Devices	B104	Energy Transmission Lines	B101	
12:00 - 12:45								Digital Systems II	B220	Logic Design	B217									
13:00 - 13:45		Intro. To EEE B	B103	Physics - I Lab B	LAB			Circuit I A	B218		B102	Occup. Health in EEE	B220			Power Systems Analysis I	B217	Intro. Image Processing	B219	
14:00 - 14:45		Intro. To EEE B LAB	B103	Physics - I Lab B	LAB			Circuit I A	B218		B102	Occup. Health in EEE	B220			Power Systems Analysis I	B217	Intro. Image Processing	B219	
15:00 - 15:45		Intro. To EEE B LAB	B103					Circuit I B	B218		B102					Power Systems Analysis I	B217	Intro. Image Processing	B219	
16:00 - 16:45								Circuit I B	B218		B102									
17:00 - 17:45		AI.IT. I (D)	U															The Eng & Society	B220	
18:00 - 18:45		AI.IT. I (D)	U															The Eng & Society	B220	
19:00 - 19:45		AI.IT. I OZEL	U																	
20:00 - 20:45		AI.IT. I OZEL	U																	
Friday		Friday						Friday		Friday		Friday		Friday			Friday			
08:00 - 08:45																				
09:00 - 09:45				The Short Story	B220	Intro. To Baglama	HAMER	Beginning French I	B217	German I	B218	Economics A	B102	Advanced Grammar	B104	Intro. 3D Model. Animation	B101	Design Processes B	B103	
10:00 - 10:45				The Short Story	B220	Intro. To Baglama	HAMER	Beginning French I	B217	German I	B218	Economics A	B102	Advanced Grammar	B104	Intro. 3D Model. Animation	B101	Design Processes B	B103	
11:00 - 11:45				The Short Story	B220	Intro. To Baglama	HAMER	Beginning French I	B217	German I	B218	Economics A	B102	Advanced Grammar	B104	Intro. 3D Model. Animation	B101	Design Processes B	B103	
12:00 - 12:45																				
13:00 - 13:45																				
14:00 - 14:45								Signals and Systems	B218	German II	B217	Economics B	B102	Current Issues in English I	B104	Engineering Mechanics A	B219		Electrical Machinery	
15:00 - 15:45		15:30 Social Elective I						Signals and Systems	B218	German II	B217	Economics B	B102	Current Issues in English I	B104	Engineering Mechanics A	B219		Electrical Machinery	
16:00 - 16:45		16:30 Social Elective I						Signals and Systems	B218	German II	B217	Economics B	B102	Current Issues in English I	B104	Engineering Mechanics A	B219		Electrical Machinery	
17:00 - 17:45																			Electrical Machinery LAB	
18:00 - 18:45																			Electrical Machinery LAB	
19:00 - 19:45																				
20:00 - 20:45																				