

		08:10-09:00	09:10-10:00	10:10-11:00	11:10-12:00	12:00-13:00	13:10-14:00	14:10-15:00	15:10-16:00	16:10-17:00	17:10-18:00	18:10-19:00	19:10-20:00
Monday	Sem 1st										Social Electives 1-2-3		
	Sem 2nd						Physics II (PHYS102)(D110)						
	Sem 3rd						Occupational Health and Safety I (OHS201)						
	Sem 5th	Automatic Control Systems (AEE 309)(C302)		Aerodynamics I (AEE301)(U) (Lab-13)			Aerodynamics I (AEE301) (C302)						
Tuesday	Sem 1st		Calculus I (MATH101)(Conference Hall)				Academic English I (ENG 101)(Conference Hall/D104/D105)						
	Sem 2nd						Physics II (PHYS102) (U) (Labs)						
	Sem 3rd		Fundamentals of Electrical and Electronics Engineering (EEE 221) (D104)				Differential Equations (MATH 203)(D110)						
	Sem 5th												
Wednesday	Sem 1st		Physics I (PHYS 101)(Conference Hall)				Turkish I (TURK 101)			Calculus I (MATH101) (U)(Conference Hall)			
	Sem 2nd		Calculus II (MATH 102)(D110)				Academic English II (ENG 102)(D110)						
	Sem 3rd		Atatürk's Principles and History of Turkish Revolution I (HIST 101)				Basic Concepts in Material Science (MME 221)(D104)						
	Sem 5th			Applied Elasticity (AEE 305)(C302)			Power Generation Cycles and Irreversible Systems (AEE 303)(C302)		Applied Elasticity (AEE 305)(U)(C302)				
Thursday	Sem 1st		Career Planning (CARP 101)(Conference Hall)				Engineering Ethics (ETK 101)(D104)		Computer Aided Engineering Design (ME 121) (Lab-17)				
	Sem 2nd			Calculus II (MATH 102) (U)(Conference Hall)			Turkish II (TURK 102)						
	Sem 3rd		Engineering Mechanics: Dynamics (AEE 201)(D104)				Probability and Statistics (MATH 201)(D110)						
	Sem 5th			Numerical Methods (AEE 307) (C302)			Power Generation Cycles and Irreversible Systems (AEE 303) (U) (C302)		Automatic Control Systems (AEE 309)(U)(C302)				
Friday	Sem 1st	Computer Aided Engineering Design (ME 121)(U) (Lab-17)							Physics I (PHYS 101)(U)(Labs)				
	Sem 2nd		Linear Algebra (MATH 103)(Conference Hall)										
	Sem 3rd			Measurement Techniques and Instrumentation (AEE 203)(U) (Lab-13)			Measurement Techniques and Instrumentation (AEE 203)(D104)		Basic Concepts in Material Science (MME 221)(U)(D104)				
	Sem 5th			Numerical Methods (AEE 307)(U) (C302)			Computational Fluid Dynamics (AEE 418) (C302)						