

DAY	Semester	08.30 09.20	09.30 10.20	10.30 11.20	11.30 12.20	Lunch	13.30 14.20	14.30 15.20	15.30 16.20	16.30 17.20	17.30 18.20	18.30 19.20	19.30 20.20
Monday	1		Academic English I (ENG 101)-YDO				Career Planning (CARP 101)-Görkem Çelik	Physics I (PHYS 101)(D109)-Abdulsalam Aji Suleman					
	2		Physics II (PHYS102)-Sabit Horoz										
	3		Probability and Statistics (MATH 201)(D107)-Fatma Özköse				Basic Concepts in Material Science (MME 221)(D107)-Ahmet Yılmaz						
	5	Automatic Control Systems (AEE 309)(Z02)-Fikret Yıldız		Aerodynamics I (AEE302)(U)(L13)			Aerodynamics I (AEE302)(Z02)-Yaşar Ostovan						
	7	Mechanical Vibrations(AEE407)(D201)(U)											
Tuesday	1						Computer Aided Engineering Design (ME 121)(L15)	Computer Aided Engineering Design (ME 121)(U)(Lab-15)-Ömer Ekinci				Turkish I (TURK 101)(online)-Ahmet Özdemir	
	2		SOC XXX				Calculus II (MATH 102)(D107)-Ayfer Eker						
	3					Fundamentals of Electrical and Electronics Engineering (EEE 221)(D112)-Fikret Yıldız							
	5		(TEC)Rocket Design (AEE434)(Z02)-Afroz Javed										
	7		(TEC)Havacılıkta Kompozit Malzemeler: Tasarım ve Uygulama(MTH401)(online)-Numan ZAFAR										
Wednesday	1			Engineering Ethics (ETK 101)(Z02)-Fuat Erden					Physics I (PHYS101)(D107)(U)				
	2			Physics II (PHYS102)(U)(Lab)			Academic English II (ENG 102) -YDO				Turkish II (TURK 102)(online)-Ahmet Özdemir		
	3		Differential Equations (MATH 203)(D107)-Semra Zeren							Atatürk's Principles and History of Turkish Revolution I (HIST 101)(online)-Bahtiyar Dedeoğlu			
	5	Power Generation Cycles and Irreversible Systems (AEE 303)(Z01)-Afroz Javed		Power Generation Cycles and Irreversible Systems (AEE 303)(U)(Z01)-Afroz Javed			Applied Elasticity (AEE 305)(D112)-Badegül Tunçay		Applied Elasticity (AEE 305)(D112)(U)-Badegül Tunçay				
	7	Flight Stability and Control(AEE401)(D107)(U)	(TEC)Computer Aided Manufacturing(AEE431)(D203)-Ömer Ekinci				Mechanical Vibrations(AEE407)(Z02)(U)		Aerial Vehicle Design (AEE403)(D107)-Salih Seçkin Erol				
Thursday	1						Calculus I (MATH 101)(Z02)-Bahar Kuloğlu						
	2		Linear Algebra (MATH 103)(D105)-Hacı Mehmet Güzey										
	3		Engineering Mechanics: Dynamics (AEE 201)(Z02)-Ömer Ekiçi				Basic Concepts in Material Science (MME 221)(D112)(U)				Occupational Health and Safety I (OHS201) (online)-Ekrem EROZ		
	5		(TEC)Advanced Materials and Technologies for Aerospace Applications(AEE 439)(D107)-Fuat Erden				Numerical Methods (AEE 307)(D107)-Barış Kavasogulları		Numerical Methods (AEE 307)(D107)(U)				
	7		(TEC)Space Vehicle Capsule Design(AEE435)(Z05)-Kaan Kaplan				Design of Machine Elements(AEE405)(109)-Badegül Tunçay		Design of Machine Elements(AEE405)(109)(U)-Badegül Tunçay				
Friday	1			Calculus I (MATH 101)(Z02)(U)			Computer Aided Engineering Design (ME 121)(U)(Lab-15)-Ömer Ekinci						
	2						Calculus II (MATH 102)(D107)(U)						
	3			Measurement Techniques and Instrumentation (AEE 203)(U) (L13)-Human Amiri			Measurement Techniques and Instrumentation (AEE 203)(D112)						
	5						Automatic Control Systems (AEE 309)(Z02)(U)		Numerical Methods (AEE 307)(Z02)(U)				
	7		(TEC)Computational Fluid Dynamics(AEE 418)(D107)-Yunus Çelik				Airworthiness Certification Process(AEE409)(online)- TR certification		Aerial Vehicle Design (AEE403)(D109)(U)				
Saturday	7						Flight Stability and Control(AEE401)(online)		Flight Stability and Control(AEE401)(online)(U)				