

2025-2026 Bahar Dönemi Uçak Mühendisliği Ders Programı											
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
Monday	1		Academic English I (ENG 101) -Bekir Ercan DOĞAN				Career Planning-Görkem Çerikcioğlu Çelik	Physics I (PHYS 101)(D112)-Abdulsalam Aji SULEİMAN			
	2		Physics II (PHYS102)(D107)-Sabit HOROZ				Principles of Aeronautical Engineering (AEE104)(D107)- Human AMIRI (Muhammet SARIKAYA)				
	3										
	4		Modeling and Simulation of Dynamic Systems (AEE208)(D211)-Fikret Yıldız (Volkan PAKSOY)								
	6		Heat Transfer (AEE304)(Z02)-Barış Kavasogulları (M. Emin KARAGÖZ)				Aerodynamics II (AEE302) (Z02) - Yaşar OSTOVAN (Şeyda ÖZTÜRK KİRİŞLİ)			Occupational Health and Safety II (OHS202)(online)(18.30-20.20)-Ekrem ERÖZ	
Tuesday	1		SOC XXX								
	2						Calculus II (MATH 102)(D106)-Ayfer EKER KARAKAYA				
	3						Fundamentals of Electrical and Electronics Engineering(EEE221)(D112)-Mehmet GÜÇYETMEZ				
	4						Fundamentals of Engineering Thermodynamics (AEE204)(D107)-Kaan KAPLAN (M. Emin KARAGÖZ)				
	6	ENT 101- Entrepreneurship- Online-Göksel ÖZTÜRK	Aircraft Performance (AEE308)(online) - Gökhan DURMUŞ				Advanced Materials and Technologies for Aerospace Applications(AEE 439)(Z02)-Fuat ERDEN (İlhan DANACI)				
					Radar Systems (AEE423)(D109) - Fikret YILDIZ						
Wednesday	1	Turkish I (TURK 101)(online)-Ahmet Özdemir	Physics I (PHYS 101)(U)			Computer Aided Engineering Design(ME121)(Lab17)-Ömer EKİNCİ(Mehmet Nurullah ÖNEL)	Computer Aided Engineering Design(ME121)(U)(Lab17)				
	2			Turkish II (TURK 102)(online)-Ahmet Özdemir			Physics II (PHYS102)(U)(Labs)-Sabit Horoz(D107)				
	3										
	4			Modeling and Simulation of Dynamic Systems (AEE208)(Lab17) (U)-Fikret Yıldız (Volkan PAKSOY)			Case Studies on Aviation Accidents: Structural Failure (AEE206)(Z02)-Badegül TUNÇAY (I)			Atatürk's Principles and History of Turkish Revolution II(HIST 102)(online)-Bahtiyar Dedeoğlu	
	6		Aircraft Propulsion Systems (AEE310)(D107)-Afroz Javed (M. Ali AKDUMAN)				Wind Energy (AEE412) - (D109) - Yunus ÇELİK (Burhan N. KIZILOĞLU)				
Thursday	1		Calculus I (MATH101)(D211)-Fatih TEMİZSU				Computer Aided Engineering Design(ME121)(U)(Lab17)				
	2	Academic English II (ENG 102) -Bekir Ercan DOĞAN					Linear Algebra (MATH 103)(D112)				
	3		Differential Equations(MATH203)-(D107)-Semra ZEREN				Probability and Statistics(MATH201)(D107)-Fatih TEMİZSU				
	4		Programming for Engineering (CNG298) (Lab015)-Celal ALAGÖZ	Programming for Engineering (CNG298)(U) (Lab015)			Fluid Mechanics (AEE202) (Z02)- Yunus ÇELİK (Burhan N. KIZILOĞLU)				
	6		Fundamentals of Combustion (AEE415)(Z02)-Afroz Javed (M. Ali AKDUMAN)				Child Rights and Family Education-Online-Sema Altuntaş Öztürk				
Friday	1			Calculus I (MATH101)(U)(Lab17)				Foreign Languages:Basic German-Online-(Anthony Erkan)			
	2			Calculus II (MATH 102)(U)(Lab15)			Engineering Mechanics: Statics (AEE 102)(D112)-Ömer EKİCİ				
	3										
	4	Fluid Mechanics (AEE202) (D107) (U)- Yunus ÇELİK (Burhan N. KIZILOĞLU)									
	6			Aerospace Structures (AEE306)(Z02)-Salih S. EROL			Aerodynamics II (AEE302)(U) (Z02)-Yaşar Ostovan (Şeyda ÖZTÜRK KİRİŞLİ)		Aerospace Structures (AEE306)(U)(Z02)-Salih S. EROL		