

2025-2026 Bahar Dönemi Uçak Mühendisliği Lisansüstü Ders Programı										
DAY	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		Turbulence Modeling for Engineering Flows(AEG5006) - () - Human AMIRI (Muhammed SARIKAYA)				Advanced Heat Transfer(AEG5004)(D109)-Dr. Öğr. Üyesi Barış KAVASOĞULLARI				
Tuesday		Thermoelectric Effect and Applications (AEG5010) - (D107) - Fuat ERDEN (İlhan DANACI)				Numerical Modeling for Heat and Flow Problems in Engineering (AEG5008) - (D104) - Afroz JAVED (M. Ali AKDUMAN)				
Wednesday		Solid-State Welding Methods(AEG5014)(Z02)-Dr. Öğr. Üyesi Ömer Ekinci				Non-Destructive Testing - (AEG5002)(D112) - Salih Seçkin EROL				
Thursday						Advanced Material Manufacturing(AEG5014)(D109)-Dr. Öğr. Üyesi Badegül TUNÇAY				
Friday						Introduction to Transonic Aerodynamics(AEG5016)(D109) - Yunus ÇELİK (Burhan N. KIZILOĞLU)				