

ENGINEERING OF AIRCRAFT AND SPACE SCIENCES 2026-2027 FALL SEMESTER COURSE SCHEDULE (MSC&PHD)																					
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY				
	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	
08:30-09:15	AE508 (A01)			AE518 (A14)													AE561 (A13)				
9:25-10:10		NAS501* (M.B)	AE543 (A13)						AE531 (A14)					AE529 (A13)					AE570 (A01)		
10:20-11:05																					
11:15-12:00																					
BREAK																					
13:30-14:15	FBE501* (M.Y)		AE544 (A13)		AE549 (A13)				AE524 (A14)				AE565 (A14)	AE512 (A13)	AE510 (A01)		AE550 (A13)	AE527 (A14)			
14:25-15:10																					
15:20-16:05																					
16:15-17:00																					

Code	Course Name	Lecturer
AE508	Advanced Computational Fluid Dynamics	Doç. Dr. Emre KARA
AE510	Internal Fluid Mechanics	Doç. Dr. Emre KARA
AE512	Advanced Fluid Mechanics	Dr. Öğr. Üyesi Begüm KÜTÜK
AE518	Theory of Plates and Shells	Dr. Öğr. Üyesi Sohayb ABDULKERİM
AE524	Advanced Flight Dynamics	Dr. Öğr. Üyesi Sohayb ABDULKERİM
AE527	Structural Dynamics	Dr. Öğr. Üyesi Edip ÖZTÜRK
AE529	Finite Element Analysis in Structures	Prof. Dr. İbrahim GÖV
AE531	Rotorcraft Design I	Doç. Dr. M. Hanifi DOĞRU
AE543	Reverse Engineering Applications	Prof. Dr. Kürşad GÖV
AE544	Non-Traditional Manufacturing Processes	Prof. Dr. Kürşad GÖV
AE549	Fracture Mechanics	Dr. Öğr. Üyesi M. Çağatay AKBOLAT
AE550	Advanced Elasticity	Prof. Dr. Eyüp YETER
AE561	Mechanics of Composite Materials	Prof. Dr. Eyüp YETER
AE565	Orbital Mechanics	Dr. Öğr. Üyesi Edip ÖZTÜRK
AE570	Mechanical Power Transmission II	Dr. Öğr. Üyesi Burak ŞAHİN
FBE501*	Araştırma Yöntemleri ve Bilimsel Etik	Doç. Dr. Mustafa YILMAZ (Merkezi Derslik AMFİ-1)
NAS501*	Research Methods and Scientific Ethics	Doç. Dr. Mehmet Başaran (Eğitim Fak. STEM Salonu)