

DEPARTMENT of AEROSPACE ENGINEERING 2025-2026 FALL MIDTERM SCHEDULE							
DATE		I. GRADE			II. GRADE		IV. GRADE
10.11.2025,Monday	Course Code	PHYS 101		ENG 101	EEE 201	AERO 311	AERO 439
	Course Name	Engineering Physics I		Academic English I	Electrical Circuits I	Experimental Engineering	Automatic Control
	Hour	09.00		16.00	11.00	13.00	15.00
	Classroom	440-441-450		(CHECK COMMON COURSES ON WEBSITE AND UNI E-MAIL)	C05-C06	C05	TAI CFD Lab
	Proctor	Prof. Hüsnü Özkan			Prof. İsmail Altay	Assist. Prof. Muhammed Elmnefi	Assist Prof. Hikmet Bal
11.11.2025,Tuesday	Course Code	MATH 101		SPAN 101	AERO 211	AERO 309	AERO 403
	Course Name	Engineering Mathematics I		Spanish I	Statics	Mechanical Vibrations	Propulsion Systems II
	Hour	09.00		16.00	11.00	13.00	15.00
	Classroom	C01-C02-C03-C04		(CHECK COMMON COURSES ON WEBSITE AND UNI E-MAIL)	C05-C06	437	TAI CFD Lab
	Proctor	Assist. Prof. Sina Rouhi			Assist Prof. Hikmet Bal	Prof. Halil Rıdvan Öz	Asist. Prof. Muhammed Elmnefi
12.11.2025,Wednesday	Course Code	CHEM 101	TUR 101	TLI 101		AERO 307	AERO 441
	Course Name	Engineering Chemistry	Turkish Language I	Turkish Language for International Students		System Dynamics and Control	Orbital Mechanics
	Hour	11.00	15.00	18.00		13.00	16.00
	Classroom	407-408-409		(CHECK COMMON COURSES ON WEBSITE AND UNI E-MAIL)		437	350
	Proctor	Assist. Prof. Yelda Ertaş				Assist Prof. Hikmet Bal	Prof. Halil Rıdvan Öz
13.11.2025,Thursday	Course Code	CENG 109		TUR 101-TLI 101	AERO 203	AERO 305	AERO 401
	Course Name	Programming and Computation I		Turkish Language I-Turkish Language for International Students	Aerospace Materials	Aerodynamics I	Aerospace Engineering Design
	Hour	09.00		17.00	11.00	13.00	13.00
	Classroom	A101		(CHECK COMMON COURSES ON WEBSITE AND UNI E-MAIL)	C05-C06	437	TAI CFD Lab
	Proctor	Dr. Ömer Yıldız			Assoc. Prof. Mete Bakır	Assist. Prof. Muhammed Elmnefi	Assist. Prof. Selman Nas
14.11.2025,Friday	Course Code	IUL 151		EPR 121	AERO 205	MATH 301	AERO 455
	Course Name	Introduction to University Life		Fundamentals of Entrepreneurship	Thermodynamics	Numerical Methods and Scientific Computing	Computational Fluid Dynamics
	Hour	09.00		16.00	11.00	09.00	15.00
	Classroom	A102		(CHECK COMMON COURSES ON WEBSITE AND UNI E-MAIL)	C05-C06	A101	TAI CFD Lab
	Proctor	Dr. Ömer Yıldız			Assist. Prof. Muhammed Elmnefi	Assist. Prof. Selman Nas	Assist. Prof. Selman Nas
15.11.2025,Saturday	Course Code			ATA 101	MATH 202	LCE 301	
	Course Name			Principles of Atatürk and History of Turkish Revolution I	Differential Equations	Law Concepts for Engineers	
	Hour			17.00	11.00	10.00	
	Classroom			HOMEWORK	C02-C03-C04-C05-C06-C07	C01 - C02 - C03 - C04 - C05 - C06 - C07- C08-C09 - C101-C102-C103-C104- C105- C106-C107-C108-C109	
	Proctor				Dr. Ayşen Kütahyalıoğlu		
16.11.2025,Sunday	Course Code	BBM 101-WHL 101	ATA 101-ATA 102	ITC 101			
	Course Name	(CHECK COMMON COURSES ON WEBSITE AND UNI E-MAIL)	Principles of Atatürk and History of Turkish Revolution I-II	(CHECK COMMON COURSES ON WEBSITE AND UNI E-MAIL)			
	Hour	17.00	17.00	17.00			
	Classroom	HOMEWORK	HOMEWORK	HOMEWORK			
	Proctor						