

EGE UNIVERSITY
ENGINEERING FACULTY, MECHANICAL ENGINEERING DEPARTMENT (%100 ENGLISH)
2025-2026 FALL SEMESTER WEEKLY COURSE SCHEDULE

1st Year

Time / Day	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-09:15	Technical Drawing (A) Mesut Turan TRS	Physics I (A) Fiz Lab	Calculus I Nihan Baydar Yarbil D104	Technical Drawing (C) Mesut Turan TRS	
09:30-10:15	Technical Drawing (A) Mesut Turan TRS	Physics I (A) Fiz Lab	Calculus I Nihan Baydar Yarbil D104	Technical Drawing (C) Mesut Turan TRS	Career Planning Türkan Üçok Erkek D104
10:30-11:15	Technical Drawing (A) Mesut Turan TRS	Introduction to Mechanical Engineering Nilay Çömez D112	Calculus I Nihan Baydar Yarbil D104	Technical Drawing (C) Mesut Turan TRS	Turkish Language I Emel AYDIN ÖZER D104
11:30-12:15	Technical Drawing (A) Mesut Turan TRS	Introduction to Mechanical Engineering Nilay Çömez D112	Calculus I Nihan Baydar Yarbil D104	Technical Drawing (C) Mesut Turan TRS	Turkish Language I Emel AYDIN ÖZER D104
Break					
13:15-14:00	Technical Drawing (B) Mesut Turan TRS	Principles of Atatürk and Recent Turkish History I Şule Sevinç Kişi D104	Calculus I Nihan Baydar Yarbil D104	General Chemistry Nazlı Sarıkahya D210	
14:15-15:00	Technical Drawing (B) Mesut Turan TRS	Principles of Atatürk and Recent Turkish History I Şule Sevinç Kişi D104	Physics I (A+B) Hümeysra Özücü D104	General Chemistry Nazlı Sarıkahya D210	
15:15-16:00	Technical Drawing (B) Mesut Turan TRS	Physics I (B) Fiz Lab	Physics I (A+B) Hümeysra Özücü D104	General Chemistry Nazlı Sarıkahya D210	
16:15-17:00	Technical Drawing (B) Mesut Turan TRS	Physics I (B) Fiz Lab	Physics I (A+B) Hümeysra Özücü D104	Chemistry Lab Nazlı Sarıkahya	

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2 nd Year							
Time/Day	Monday		Tuesday		Wednesday	Thursday	Friday
08:30-09:15							
09:30-10:15						Thermodynamics I Lütfiye Altay / Türkan Üçok Erkek D104	
10:30-11:15	Strength of Materials (A) Hasan Yıldız/ Hasan Yavuz Ünal D204	Strength of Materials (B) Yeliz Pekbey D210	Strength of Materials (A) Hasan Yıldız/ Hasan Yavuz Ünal D204	Strength of Materials (B) Yeliz Pekbey D210		Thermodynamics I Lütfiye Altay / Türkan Üçok Erkek D104	Engineering Economics Serdal Temel D204
11:30-12:15	Strength of Materials (A) Hasan Yıldız/ Hasan Yavuz Ünal D204	Strength of Materials (B) Yeliz Pekbey D210	Strength of Materials (A) Hasan Yıldız/ Hasan Yavuz Ünal D204	Strength of Materials (B) Yeliz Pekbey D210		Thermodynamics I Lütfiye Altay / Türkan Üçok Erkek D104	Engineering Economics Serdal Temel D204
Break							
13:15-14:00	Computer Programming Mehmet Erkek D104		Materials Science Ege Anıl Diler D112			Linear Algebra Duygu Selin Turan D104	
14:15-15:00	Computer Programming Mehmet Erkek D104		Materials Science Ege Anıl Diler D112			Linear Algebra Duygu Selin Turan D104	Dynamics Mahmut Pekedis / Mehmet Erkek D104
15:15-16:00	Computer Programming Mehmet Erkek D104		Materials Science Ege Anıl Diler D112			Linear Algebra Duygu Selin Turan D104	Dynamics Mahmut Pekedis / Mehmet Erkek D104
16:15-17:00							Dynamics Mahmut Pekedis / Mehmet Erkek D104

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3rd Year

Time / Day	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-09:15		Numerical Analysis Mehmet Erkek D104/Bil.Lab 1 /Bil. Lab.2			
09:30-10:15	Computational Fluid Dynamics Utku Şentürk D104/ Bil. Lab. 1 /Bil. Lab. 2	Numerical Analysis Mehmet Erkek D104/Bil.Lab 1 /Bil. Lab.2	System Dynamics and Control Oğuz Barış Gürses D204	Machine Elements I Seçkin Erden D204	
10:30-11:15	Computational Fluid Dynamics Utku Şentürk D104/ Bil. Lab. 1 /Bil. Lab. 2	Numerical Analysis Mehmet Erkek D104/Bil.Lab 1 /Bil. Lab.2	System Dynamics and Control Oğuz Barış Gürses D204	Machine Elements I Seçkin Erden D204	
11:30-12:15	Computational Fluid Dynamics Utku Şentürk D104/ Bil. Lab. 1 /Bil. Lab. 2	Numerical Analysis Mehmet Erkek D104/Bil.Lab 1 /Bil. Lab.2	System Dynamics and Control Oğuz Barış Gürses D204	Machine Elements I Seçkin Erden D204	
Break					
13:15-14:00		Mechanism Technique Oğuz Barış Gürses D210	Heat Transfer Lütfiye Altay D204	Heat Transfer Lütfiye Altay D204	
14:15-15:00		Mechanism Technique Oğuz Barış Gürses D210	Heat Transfer Lütfiye Altay D204	Heat Transfer Lütfiye Altay D204	
15:15-16:00		Mechanism Technique Oğuz Barış Gürses D210	Elective Course		
16:15-17:00			Elective Course		

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4 th Year					
Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-09:15		Wind Energy Engineering Aydoğan Özdamar D202		Machine Project Makine Mühendisliği Bölüm Kütüphanesi	Graduate Project
09:30-10:15		Wind Energy Engineering Aydoğan Özdamar D202		Machine Project Makine Mühendisliği Bölüm Kütüphanesi	Graduate Project
10:30-11:15		Introduction to Rocket Technology Aydoğan Özdamar D202	Hydraulic Machines Utku Şentürk D112		Graduate Project
11:30-12:15		Introduction to Rocket Technology Aydoğan Özdamar D202	Hydraulic Machines Utku Şentürk D112		Graduate Project
Break					
13:15-14:00	Occupational Healt and Safety I Türkan Üçok Erkek D210	Introduction to Composite Materials Hasan Yıldız D202		Machine Learning Applications in Mechanical Engineering Oğuz Barış Gürses D112	Graduate Project
14:15-15:00	Occupational Healt and Safety I Türkan Üçok Erkek D210	Introduction to Composite Materials Hasan Yıldız D202		Machine Learning Applications in Mechanical Engineering Oğuz Barış Gürses D112	Graduate Project
15:15-16:00		Materials Selection Nilay Çömez D202	University Elective Course		Graduate Project
16:15-17:00		Materials Selection Nilay Çömez D202	University Elective Course	Child Rights and Family Education	Graduate Project