

EGE UNIVERSITY  
FACULTY OF ENGINEERING  
DEPARTMENT OF MECHANICAL ENGINEERING  
2024-2025 ACADEMIC YEAR SPRING SEMESTER SYLLABUS

<i>1<sup>st</sup> year</i>							
Time/ Day	Monday			Tuesday	Wednesday	Thursday	Friday
08:30-09:15					Computer Aided Technical Drawing (A) M.Turan Bil.Lab.1/Kütüphane		Turkish Language II Esengül Özüçelik D204
09:30-10:15	Calculus II Döndü Öz D104				Computer Aided Technical Drawing (A) M.Turan Bil.Lab.1/Kütüphane	Physics II (A+B) Rena Çiftçi D104	Turkish Language II Esengül Özüçelik D204
10:30-11:15	Calculus II Döndü Öz D104			Physics II (A) Rena Çiftçi Fizik Lab.	Computer Aided Technical Drawing (A) M.Turan Bil.Lab.1/Kütüphane	Physics II (A+B) Rena Çiftçi D104	
11:30-12:15	Calculus II Döndü Öz D104			Physics II (A) Rena Çiftçi Fizik Lab.	Computer Aided Technical Drawing (A) M.Turan Bil.Lab.1/Kütüphane	Physics II (A+B) Rena Çiftçi D104	Computer Aided Technical Drawing (C) M.Turan Bil.Lab.1/Kütüphane
Break							
13:15-14:00	Statics (A) H.Yıldız D204	Statics (B) Y.Pekbey D210	Statics (C) H.Y.Ünal D202	Principles of Atatürk and Recent Turkish History II Şule Sevinç Kişi D104	Computer Aided Technical Drawing (B) M.Turan Bil.Lab.1/Kütüphane	Physics II (B) Rena Çiftçi Fizik Lab.	
14:15-15:00	Statics (A) H.Yıldız D204	Statics (B) Y.Pekbey D210	Statics (C) H.Y.Ünal D202	Principles of Atatürk and Recent Turkish History II Şule Sevinç Kişi D104	Computer Aided Technical Drawing (B) M.Turan Bil.Lab.1/Kütüphane	Physics II (B) Rena Çiftçi Fizik Lab.	Computer Aided Technical Drawing (C) M.Turan Bil.Lab.1/Kütüphane
15:15-16:00	Statics (A) H.Yıldız D204	Statics (B) Y.Pekbey D210	Statics (C) H.Y.Ünal D202	Calculus II Döndü Öz D104	Computer Aided Technical Drawing (B) M.Turan Bil.Lab.1/Kütüphane	Technical English M.Pekedis D104	Computer Aided Technical Drawing (C) M.Turan Bil.Lab.1/Kütüphane
16:15-17:00			Technical English M.Pekedis D104	Calculus II Döndü Öz D104	Computer Aided Technical Drawing (B) M.Turan Bil.Lab.1/Kütüphane	Technical English M.Pekedis D104	Computer Aided Technical Drawing (C) M.Turan Bil.Lab.1/Kütüphane

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<i>2<sup>nd</sup> year</i>							
Time/ Day	Monday	Tuesday			Wednesday	Thursday	Friday
08:30-09:15							
09:30-10:15		<b>Computational Mechanics (A)</b> H. Yıldız D204	<b>Computational Mechanics (B)</b> Y. Pekbey D210	<b>Computational Mechanics (C)</b> H.Y.Ünal D202	<b>Thermodynamics II</b> L.Altay / T.Üçok Erkek D204		
10:30-11:15		<b>Computational Mechanics (A)</b> H. Yıldız D204	<b>Computational Mechanics (B)</b> Y. Pekbey D210	<b>Computational Mechanics (C)</b> H.Y.Ünal D202	<b>Thermodynamics II</b> L.Altay / T.Üçok Erkek D204	<b>Engineering Materials</b> R.İpek/E.A.Diler D112	
11:30-12:15		<b>Computational Mechanics (A)</b> H. Yıldız D204	<b>Computational Mechanics (B)</b> Y. Pekbey D210	<b>Computational Mechanics (C)</b> H.Y.Ünal D202	<b>Thermodynamics II</b> L.Altay / T.Üçok Erkek D204	<b>Engineering Materials</b> R.İpek/E.A.Diler D112	
<b>Break</b>							
13:15-14:00	<b>Differential Equations</b> İbrahim Şentürk D104			<b>Fluid Mechanics</b> U.Şentürk D204	<b>Engineering Materials</b> R.İpek/E.A.Diler D204	<b>Fluid Mechanics</b> U.Şentürk D204	
14:15-15:00	<b>Differential Equations</b> İbrahim Şentürk D104			<b>Fluid Mechanics</b> U.Şentürk D204	<b>Engineering Materials</b> R.İpek/E.A.Diler D204	<b>Fluid Mechanics</b> U.Şentürk D204	
15:15-16:00	<b>Differential Equations</b> İbrahim Şentürk D104					<b>Fundamentals to Electrical and Electronics Engineering</b> Dişad Engin D204	
16:15-17:00						<b>Fundamentals to Electrical and Electronics Engineering</b> Dişad Engin D204	

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<i>3<sup>rd</sup> year</i>					
Time / Day	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-09:15		<b>Microcontroller Applications &amp; Mechatronic Workshop</b> B.O.Gürses D104			
09:30-10:15		<b>Microcontroller Applications &amp; Mechatronic Workshop</b> B.O.Gürses D104	<b>Machine Dynamics</b> B.O.Gürses D112	<b>Statistics</b> L. Altay/E.Kozan D204	
10:30-11:15	<b>Manufacturing Processes</b> N.Çömez D210	<b>Microcontroller Applications &amp; Mechatronic Workshop</b> B.O.Gürses D104	<b>Machine Dynamics</b> B.O.Gürses D112	<b>Statistics</b> L. Altay/E.Kozan D204	
11:30-12:15	<b>Manufacturing Processes</b> N.Çömez D210	<b>Microcontroller Applications &amp; Mechatronic Workshop</b> B.O.Gürses D104	<b>Machine Dynamics</b> B.O.Gürses D112	<b>Statistics</b> L. Altay/E.Kozan D204	
<b>Break</b>					
13:15-14:00	<b>Machine Elements II</b> S.Erden D112			<b>Project Management</b> Serdal Temel D104	
14:15-15:00	<b>Machine Elements II</b> S.Erden D112			<b>Project Management</b> Serdal Temel D104	
15:15-16:00	<b>Machine Elements II</b> S.Erden D112		<b>University Elective Course II</b> D104	<b>Manufacturing Processes</b> N.Çömez D210	
16:15-17:00			<b>University Elective Course II</b> D104	<b>Manufacturing Processes</b> N.Çömez D210	