

Lisansüstü					
Saat	Pazartesi	Salı	Carsamba	Perembe	Cuma
08:45	ME 698 Ph.D. Research Seminar Prof. Dr. Hatice Seçil ARTEM 598-698	ME 698 Ph.D. Research Seminar Prof. Dr. Hatice Seçil ARTEM 598-698	ME 598 M.Sc. Research Seminar Prof. Dr. Hatice Seçil ARTEM 598-698		
09:45	ME 513 Advanced Composite Techniques Prof. Dr. Metin TANOĞLU D05 (MUH-B-Z-72)	ME 515 Finite Element Analysis in Solid Mechanics Prof. Dr. Mehmet DÖRDÜNCÜ D03 (MUH-B-Z-62)	ME 590 Analytical Methods in Engineering Prof. Dr. Hatice Seçil ARTEM A01 (MUH-B-Z-5/A)	ME 529 Molecular Dynamics in Mechanical Engineering Doç. Dr. Kasım TOPRAK D03 (MUH-B-Z-62)	ME 559 Plates and Panels Prof. Dr. Alper TAŞDEMİRÇİ D05 (MUH-B-Z-72)
	ME 536 Computational Fluid Dynamics Prof. Dr. Erdal ÇETKİN Siemens Lab (MUH-B-K1-66)	ME 587 Microcontroller Embedded Systems Prof. Dr. Serhan ÖZDEMİR D02 (MUH-B-Z-61)			
	ME 556 Modelling and Simulation of Human Movement Doç. Dr. Şenay MİHÇİN D02 (MUH-B-Z-61)				
	ME 580 Haptics and Teleoperation Dr. Öğr. Üyesi Emir MOBEDİ D09 (MUH-B-K1-65)				
10:45	ME 513 Advanced Composite Techniques Prof. Dr. Metin TANOĞLU D05 (MUH-B-Z-72)	ME 515 Finite Element Analysis in Solid Mechanics Prof. Dr. Mehmet DÖRDÜNCÜ D03 (MUH-B-Z-62)	ME 590 Analytical Methods in Engineering Prof. Dr. Hatice Seçil ARTEM A01 (MUH-B-Z-5/A)	ME 529 Molecular Dynamics in Mechanical Engineering Doç. Dr. Kasım TOPRAK D03 (MUH-B-Z-62)	ME 559 Plates and Panels Prof. Dr. Alper TAŞDEMİRÇİ D05 (MUH-B-Z-72)
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11:45	ME 513 Advanced Composite Techniques Prof. Dr. Metin TANOĞLU D05 (MUH-B-Z-72)	ME 515 Finite Element Analysis in Solid Mechanics Prof. Dr. Mehmet DÖRDÜNCÜ D03 (MUH-B-Z-62)	ME 590 Analytical Methods in Engineering Prof. Dr. Hatice Seçil ARTEM A01 (MUH-B-Z-5/A)	ME 529 Molecular Dynamics in Mechanical Engineering Doç. Dr. Kasım TOPRAK D03 (MUH-B-Z-62)	ME 559 Plates and Panels Prof. Dr. Alper TAŞDEMİRÇİ D05 (MUH-B-Z-72)
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13:30	ME 574 Principles of Robotics I Prof. Dr. Mehmet İsmet Can DEDE D03 (MUH-B-Z-62)	ME 528 Metallic Biomaterials Dr. Öğr. Üyesi Benay UZER YILMAZ D05 (MUH-B-Z-72)	ME 501 Microstructure and Mechanical Properties Prof. Dr. Mustafa GÜDEN D10 (MUH-B-K1-64)	ME 599 Methods and Ethics in Engineering Research Dr. Öğr. Üyesi Benay UZER YILMAZ A02 (MUH-B-Z-1)	
		ME 573 Deployable Structures Prof. Dr. Gökhan KİPER D02 (MUH-B-Z-61)			
14:30	ME 574 Principles of Robotics I Prof. Dr. Mehmet İsmet Can DEDE D03 (MUH-B-Z-62)	ME 528 Metallic Biomaterials Dr. Öğr. Üyesi Benay UZER YILMAZ D05 (MUH-B-Z-72)	ME 501 Microstructure and Mechanical Properties Prof. Dr. Mustafa GÜDEN D10 (MUH-B-K1-64)	ME 599 Methods and Ethics in Engineering Research Dr. Öğr. Üyesi Benay UZER YILMAZ A02 (MUH-B-Z-1)	
		ME 573 Deployable Structures Prof. Dr. Gökhan KİPER D02 (MUH-B-Z-61)			
15:30	ME 574 Principles of Robotics I Prof. Dr. Mehmet İsmet Can DEDE D03 (MUH-B-Z-62)	ME 528 Metallic Biomaterials Dr. Öğr. Üyesi Benay UZER YILMAZ D05 (MUH-B-Z-72)	ME 501 Microstructure and Mechanical Properties Prof. Dr. Mustafa GÜDEN D10 (MUH-B-K1-64)	ME 599 Methods and Ethics in Engineering Research Dr. Öğr. Üyesi Benay UZER YILMAZ A02 (MUH-B-Z-1)	
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16:30	ME 698 M.Sc. Research Seminar Prof. Dr. Hatice Seçil ARTEM 598-698				