

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-9.30	ME588 Advanced Dynamics (3-0)3 ECTS 8 Prof. Dr. M. I. Can DEEDE Class No:D03	ME598 M.Sc.Research Seminar (0+2)NC ECTS 7 Prof. Dr. M. I. Can DEDE	ME598 M.Sc.Research Seminar (0+2)NC ECTS 7 Prof. Dr. M. I. Can DEDE		
09:45-10:30	ME528 Metallic Biomaterials (3-0)3 ECTS 8 Asst. Prof. Benay U. YILMAZ Class No: D05 ME509 Engineering Continuum Mechanics (3-0)3 ECTS 8 Prof. Dr. Mehmet DÖRDÜNCÜ Class No: D10 ME588 Advanced Dynamics (3-0)3 ECTS 8 Prof. Dr. M. I. Can DEEDE Class No:D03	ME559 Plates and Panels (3-0)3 ECTS 8 Prof. Dr. Alper TAŞDEMİRCİ Class No: D03	ME532 Convective Heat Transfer (3-0)3ECTS 8 Prof. Dr. Erdal ÇETKİN Class No: D03	ME501 Microstructure and Mechanical Properties (3-0)3ECTS 8 Prof. Dr. Mustafa GÜDEN Class No: D10	
10:45-11:30	ME528 Metallic Biomaterials (3-0)3 ECTS 8 Asst. Prof. Benay U. YILMAZ Class No: D05 ME534 Advanced Fluid Mechanics (3-0)3 ECTS 8 Assoc. Prof. Ünver ÖZKOL Class No: A02 ME509 Engineering Continuum Mechanics (3-0)3 ECTS 8 Prof. Dr. Mehmet DÖRDÜNCÜ Class No: D10 ME588 Advanced Dynamics (3-0)3 ECTS 8 Prof. Dr. M. I. Can DEEDE Class No:D03	ME559 Plates and Panels (3-0)3 ECTS 8 Prof. Dr. Alper TAŞDEMİRCİ Class No: D03	ME532 Convective Heat Transfer (3-0)3ECTS 8 Prof. Dr. Erdal ÇETKİN Class No: D03	ME501 Microstructure and Mechanical Properties (3-0)3ECTS 8 Prof. Dr. Mustafa GÜDEN Class No: D10	
11:45-12:30	ME528 Metallic Biomaterials (3-0)3 ECTS 8 Asst. Prof. Benay U. YILMAZ Class No: D05 ME534 Advanced Fluid Mechanics (3-0)3 ECTS 8 Assoc. Prof. Ünver ÖZKOL Class No: A02 ME509 Engineering Continuum Mechanics (3-0)3 ECTS 8 Prof. Dr. Mehmet DÖRDÜNCÜ Class No: D10	ME559 Plates and Panels (3-0)3 ECTS 8 Prof. Dr. Alper TAŞDEMİRCİ Class No: D03	ME532 Convective Heat Transfer (3-0)3ECTS 8 Prof. Dr. Erdal ÇETKİN Class No: D03	ME501 Microstructure and Mechanical Properties (3-0)3ECTS 8 Prof. Dr. Mustafa GÜDEN Class No: D10	
13:30-14:15	ME534 Advanced Fluid Mechanics (3-0)3 ECTS 8 Assoc. Prof. Ünver ÖZKOL Class No: A02 ME587 Microcontroller Embedded Systems (3-0)3 ECTS 8 Prof. Dr. Serhan ÖZDEMİR Class No: D03	ME513 Advanced Composite Techniques (3-0)3 ECTS 8 Prof. Dr. Sinan KANDEMİR Class No: D10	ME590 Analytical Methods in Engineering (3+0)3 ECTS 7 Prof. Dr. H. Seçil ARTEM Class No: A01	ME599- Methods and Ethics in Engineering Research (0+2)NC ECTS 3 Asst. Prof. M. Fath TOKSOY Class No: Online	
14:30-15:15	ME587 Microcontroller Embedded Systems (3-0)3 ECTS 8 Prof. Dr. Serhan ÖZDEMİR Class No: D03	ME513 Advanced Composite Techniques (3-0)3 ECTS 8 Prof. Dr. Sinan KANDEMİR Class No: D10	ME590 Analytical Methods in Engineering (3+0)3 ECTS 7 Prof. Dr. H. Seçil ARTEM Class No: A01	ME599- Methods and Ethics in Engineering Research (0+2)NC ECTS 3 Asst. Prof. M. Fath TOKSOY Class No: Online	
15:30-16:15	ME587 Microcontroller Embedded Systems (3-0)3 ECTS 8 Prof. Dr. Serhan ÖZDEMİR Class No: D03	ME513 Advanced Composite Techniques (3-0)3 ECTS 8 Prof. Dr. Sinan KANDEMİR Class No: D10	ME590 Analytical Methods in Engineering (3+0)3 ECTS 7 Prof. Dr. H. Seçil ARTEM Class No: A01		
16.30-17.15	ME698 Ph.D..Research Seminar (0+2)NC ECTS 7 Prof. Dr. M. I. Can DEDE	ME698 Ph.D..Research Seminar (0+2)NC ECTS 7 Prof. Dr. M. I. Can DEDE			