

Dear all,

Course Schedules were prepared by an AI program under the guidance of the Faculty of Engineering. For this reason, all objections and/or suggestions must be directed to the Faculty of Engineering.

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-9.30		ENG101-S1 Development of Reading and Writing Skills I Inst. İnci KARABULUT Class No: ENG101-S2 Development of Reading and Writing Skills I Inst. Senem UĞUR Class No: ENG101-S3 Development of Reading and Writing Skills ING101-S3 Inst. Meltem ŞEN Class No:		CHEM 141 General Chemistry Lab I (0+2)1 Prof.Dr. Talat YALÇIN Class No: Kimya Müh. Binası B19 MBG Binası K104	MATH 101 Pre Calculus (2-0)NC Inst. Dr. Barış ÇİÇEK Class No: Online
09:45-10:30	MATH141-S1 Basic Calculus I (3+2)4 ECTS:5 Inst. Dr. B. Çiçek Class No: Dr. Erdal Saygın Amfisi	ENG101-S1 Development of Reading and Writing Skills I Inst. İnci KARABULUT Class No: ENG101-S2 Development of Reading and Writing Skills I Inst. Senem UĞUR Class No: ENG101-S3 Development of Reading and Writing Skills ING101-S3 Inst. Meltem ŞEN Class No:		CHEM 141 General Chemistry Lab I (0+2)1 Prof.Dr. Talat YALÇIN Class No: Kimya Müh. Binası B19 MBG Binası K104	MATH 101 Pre Calculus (2-0)NC Inst. Dr. Barış ÇİÇEK Class No: Online
10:45-11:30	MATH141-S1 Basic Calculus I (3+2)4 ECTS:5 Inst. Dr. Barış ÇİÇEK Class No: Dr. Erdal Saygın Amfisi	ENG101-S1 Development of Reading and Writing Skills I Inst. İnci KARABULUT Class No: ENG101-S2 Development of Reading and Writing Skills I Inst. Senem UĞUR Class No: ENG101-S3 Development of Reading and Writing Skills ING101-S3 Inst. Meltem ŞEN Class No:	PHYS 111 General Physics Lab I Assoc Prof Özgür ÇAKIR Class No:	ME113A Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Inst. Dr. Özgür GÜNELSU Class No: D07 ME113B Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Res. Asst. Dr. Timuçin ERİŞ Class No: Kimya Müh. PC Lab	MATH141-S1-(Resitation) Basic Calculus I (3+2)4 ECTS:5 Inst. Dr. Barış ÇİÇEK Class No: A01
11:45-12:30	MATH141-S1 Basic Calculus I (3+2)4 ECTS:5 Inst. Dr. Barış ÇİÇEK Class No: Dr. Erdal Saygın Amfisi		PHYS 111 General Physics Lab I Assoc Prof Özgür ÇAKIR Class No:	ME113A Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Inst. Dr. Özgür GÜNELSU Class No: D07 ME113B Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Res. Asst. Dr. Timuçin ERİŞ Class No: Kimya Müh. PC Lab	MATH141-S1-(Resitation) Basic Calculus I (3+2)4 ECTS:5 Inst. Dr. Barış ÇİÇEK Class No: A01
13:30-14:15			CHEM 121 General Chemistry I (3+0)3 ECTS 5 Prof.Dr. Talat YALÇIN Class No:	ME113A Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Inst. Dr. Özgür GÜNELSU Class No: D07 ME113B Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Res. Asst. Dr. Timuçin ERİŞ Class No: Kimya Müh. PC Lab	ME101 Introduction to Mech Engineering (2+0)2 ECTS 5 Asst. Prof. Halil TETİK Class No: A01 ME113C-(ESE Dept.) Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Res. Asst. Dr. Timuçin ERİŞ Class No: Kimya Müh. PC Lab
14:30-15:15			CHEM 121 General Chemistry I (3+0)3 ECTS 5 Prof.Dr. Talat YALÇIN Class No:	ME113A Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Inst. Dr. Özgür GÜNELSU Class No: D07 ME113B Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Res. Asst. Dr. Timuçin ERİŞ Class No: Kimya Müh. PC Lab	ME101 Introduction to Mech Engineering (2+0)2 ECTS 5 Asst. Prof. Halil TETİK Class No: A01 ME113C-(ESE Dept.) Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Res. Asst. Dr. Timuçin ERİŞ Class No: Kimya Müh. PC Lab
15:30-16:15		PHYS 101-S5 General Physics I (4+0)4 ECTS 5 Assoc Prof Özgür ÇAKIR Class No: MİM.FAK. A BLOK SEM. SALONU	CHEM 121 General Chemistry I (3+0)3 ECTS 5 Prof.Dr. Talat YALÇIN Class No:	PHYS 101-S5 General Physics I (4+0)4 ECTS 5 Assoc Prof Özgür ÇAKIR Class No: MİM.FAK. A BLOK SEM. SALONU	ME113C-(ESE Dept.) Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Res. Asst. Dr. Timuçin ERİŞ Class No: Kimya Müh. PC Lab
16.30-17.15		PHYS 101-S5 General Physics I (4+0)4 ECTS 5 Assoc Prof Özgür ÇAKIR Class No: MİM.FAK. A BLOK SEM. SALONU		PHYS 101-S5 General Physics I (4+0)4 ECTS 5 Assoc Prof Özgür ÇAKIR Class No: MİM.FAK. A BLOK SEM. SALONU	ME113C-(ESE Dept.) Computer Aided Engineering Drawing I (2+2)3 ECTS 3 Res. Asst. Dr. Timuçin ERİŞ Class No: Kimya Müh. PC Lab

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:45-9:30		ME207 Thermodynamics I (2+2)3 ECTS 6 Res. Asst. Dr. Hüseyin SARIALTIN Class No: D14			
09:45-10:30		ME207 Thermodynamics I (2+2)3 ECTS 6 Res. Asst. Dr. Hüseyin SARIALTIN Class No: D14		ECON205 Principles of Economics (3+0)3 ECTS 4 Burak DINDAROĞLU Class No:	
10:45-11:30	ME251A Materials Science and Engineering II (3+0)3 ECTS 5 Prof. Dr. Sinan KANDEMİR Class No: D07 ME251B Materials Science and Engineering II (3+0)3 ECTS 5 Asst. Prof. M. Fatih TOKSOY Class No: A01		ME251A Materials Science and Engineering II (3+0)3 ECTS 5 Prof. Dr. Sinan KANDEMİR Class No: D07 ME251B Materials Science and Engineering II (3+0)3 ECTS 5 Asst. Prof. M. Fatih TOKSOY Class No: A01	ECON205 Principles of Economics (3+0)3 ECTS 4 Burak DINDAROĞLU Class No:	ME207 Thermodynamics I (2+2)3 ECTS 6 Res. Asst. Dr. Hüseyin SARIALTIN Class No: D14
11:45-12:30	ME251A Materials Science and Engineering II (3+0)3 ECTS 5 Prof. Dr. Sinan KANDEMİR Class No: D07 ME251B Materials Science and Engineering II (3+0)3 ECTS 5 Asst. Prof. M. Fatih TOKSOY Class No: A01		ME221A Statics (3+0)3 ECTS 5 Prof. Dr. Alper TAŞDEMİRCİ Class No: D07 ME221B Statics (3+0)3 ECTS 5 Prof. Dr. H. Seçil ARTEM Class No: A01	ECON205 Principles of Economics (3+0)3 ECTS 4 Burak DINDAROĞLU Class No:	ME207 Thermodynamics I (2+2)3 ECTS 6 Res. Asst. Dr. Hüseyin SARIALTIN Class No: D14 ME221C-(ESE Dept.) Statics (3+0)3 ECTS 5 Res. Asst. Dr. Timuçin ERIŞ Class No: SS
13:30-14:15	ME221A Statics (3+0)3 ECTS 5 Prof. Dr. Alper TAŞDEMİRCİ Class No: D07 ME221B Statics (3+0)3 ECTS 5 Prof. Dr. H. Seçil ARTEM Class No: A01	MATH255-S3 Differential Equations (4+0)4 ECTS 6 Inst.Dr.K. Cem YILMAZ Class No: Bilgisayar Müh.-D04	ME221C-(ESE Dept.) Statics (3+0)3 ECTS 5 Res. Asst. Dr. Timuçin ERIŞ Class No: SS	MATH255-S3 Differential Equations (4+0)4 ECTS 6 Inst.Dr.K. Cem YILMAZ Class No: Bilgisayar Müh.-D04	TURK201 TÜRK DİLİ (2+0)NC ECTS 2 Dr. Doğan EVEÇEN Class No: Online
14:30-15:15	ME221A Statics (3+0)3 ECTS 5 Prof. Dr. Alper TAŞDEMİRCİ Class No: D07 ME221B Statics (3+0)3 ECTS 5 Prof. Dr. H. Seçil ARTEM Class No: A01	MATH255-S3 Differential Equations (4+0)4 ECTS 6 Inst.Dr.K. Cem YILMAZ Class No: Bilgisayar Müh.-D04	ME221C-(ESE Dept.) Statics (3+0)3 ECTS 5 Res. Asst. Dr. Timuçin ERIŞ Class No: SS	MATH255-S3 Differential Equations (4+0)4 ECTS 6 Inst.Dr.K. Cem YILMAZ Class No: Bilgisayar Müh.-D04	TURK201 TÜRK DİLİ (2+0)NC ECTS 2 Dr. Doğan EVEÇEN Class No: Online
15:30-16:15					HIST201 ATATÜRK İLKELERİ VE İNKILAP TARİHİ I (2+0)NC ECTS 2 Dr. Mustafa İLTER Class No: Online
16:30-17:15					HIST201 ATATÜRK İLKELERİ VE İNKILAP TARİHİ I (2+0)NC ECTS 2 Dr. Mustafa İLTER Class No: Online

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-9.30	ME301 Fluid Mechanics I (3+0)3 ECTS 5 Res. Asst. Dr. Ayşe KORUCU Class No: D14 ME302 (irregular) Fluid Mechanics II (2+2)3 ECTS 6 Assoc. Prof. Ünver ÖZKOL Class No: D07			ME301 Fluid Mechanics I (3+0)3 ECTS 5 Res. Asst. Dr. Ayşe KORUCU Class No: D14 ME302 (irregular) Fluid Mechanics II (2+2)3 ECTS 6 Assoc. Prof. Ünver ÖZKOL Class No: D07	
09.45-10.30	ME301 Fluid Mechanics I (3+0)3 ECTS 5 Res. Asst. Dr. Ayşe KORUCU Class No: D14 ME302 (irregular) Fluid Mechanics II (2+2)3 ECTS 6 Assoc. Prof. Ünver ÖZKOL Class No: D07			ME301 Fluid Mechanics I (3+0)3 ECTS 5 Res. Asst. Dr. Ayşe KORUCU Class No: D14 ME302 (irregular) Fluid Mechanics II (2+2)3 ECTS 6 Assoc. Prof. Ünver ÖZKOL Class No: D07	ME312 (irregular) Machine Elements II (3+0)3 ECTS 6 Inst. Dr. Özgür GÜNELSU Class No: D14
10.45-11.30	ME312 (irregular) Machine Elements II (3+0)3 ECTS 6 Inst. Dr. Özgür GÜNELSU Class No: D14	ME340 Heat Transfer (4+0)4 ECTS 5 Prof. Dr. Erdal ÇETKİN Class No: D14	ME331 Theory of Machines I (3+0)3 ECTS 4 Prof. Dr. Gökhan KİPER Class No: D14		
11.45-12.30	ME312 (irregular) Machine Elements II (3+0)3 ECTS 6 Inst. Dr. Özgür GÜNELSU Class No: D14	ME340 Heat Transfer (4+0)4 ECTS 5 Prof. Dr. Erdal ÇETKİN Class No: D14	ME331 Theory of Machines I (3+0)3 ECTS 4 Prof. Dr. Gökhan KİPER Class No: D14		
13.30-14.15	ME311 Machine Elements I (3+0)3 ECTS 4 Inst. Dr. Özgür GÜNELSU Class No: D14	ME343 Numerical Methods in Engineering (3+0)3 ECTS 3 Assoc. Prof. Kasım TOPRAK Class No: D14	ME340 Heat Transfer (4+0)4 ECTS 5 Prof. Dr. Erdal ÇETKİN Class No: D14		ME331 Theory of Machines I (3+0)3 ECTS 4 Prof. Dr. Gökhan KİPER Class No: D14
14.30-15.15	ME311 Machine Elements I (3+0)3 ECTS 4 Inst. Dr. Özgür GÜNELSU Class No: D14	ME323A Manufacturing Processes (3+0)3 ECTS 4 Asst. Prof. Benay U. YILMAZ Class No: D14 ME323B Manufacturing Processes (3+0)3 ECTS 4 Asst. Prof. Halil TETİK Class No: D12	ME340 Heat Transfer (4+0)4 ECTS 5 Prof. Dr. Erdal ÇETKİN Class No: D14		
15.30-16.15		ME323A Manufacturing Processes (3+0)3 ECTS 4 Asst. Prof. Benay U. YILMAZ Class No: D14 ME323B Manufacturing Processes (3+0)3 ECTS 4 Asst. Prof. Halil TETİK Class No: D12	ME311 Machine Elements I (3+0)3 ECTS 4 Inst. Dr. Özgür GÜNELSU Class No: D14	ME343 Numerical Methods in Engineering (3+0)3 ECTS 3 Assoc. Prof. Kasım TOPRAK Class No: D14	
16.30-17.15		ME323A Manufacturing Processes (3+0)3 ECTS 4 Asst. Prof. Benay U. YILMAZ Class No: D14 ME323B Manufacturing Processes (3+0)3 ECTS 4 Asst. Prof. Halil TETİK Class No: D12		ME343 Numerical Methods in Engineering (3+0)3 ECTS 3 Assoc. Prof. Kasım TOPRAK Class No: D14	

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.45-9.30				ME486 Advanced Manufacturing (3-0)3 ECTS:5 Inst. Dr. Biğra KARAŞ Class No: D09	ME499 Cooperative Education Course (0-6)3 ECTS:5 Asst. Prof. M. Fatih TOKSOY Class No: A02
09.45-10.30		ME438 Introduction to Computational Fluid Dynamics (3-0)3 ECTS:5 Assoc. Prof. Ünver ÖZKOL Class No: D08 ME460 Introduction to Robot Technology(3-0)3 ECTS:5 Prof. Dr. M. İ. Can DEDE Class No: D11	ME457 Introduction to Biomechanics (3-0)3 ECTS:5 Assoc. Prof. Şenay MIHÇİN Class No: D05	ME436 HVAC System Design (3-0)3 ECTS:5 Assoc. Prof. Kasım TOPRAK Class No: D03 ME486 Advanced Manufacturing (3-0)3 ECTS:5 Inst. Dr. Biğra KARAŞ Class No: D09	ME499 Cooperative Education Course (0-6)3 ECTS:5 Asst. Prof. M. Fatih TOKSOY Class No: A02
10.45-11.30		ME438 Introduction to Computational Fluid Dynamics (3-0)3 ECTS:5 Assoc. Prof. Ünver ÖZKOL Class No: D08 ME460 Introduction to Robot Technology(3-0)3 ECTS:5 Prof. Dr. M. İ. Can DEDE Class No: D11	ME457 Introduction to Biomechanics (3-0)3 ECTS:5 Assoc. Prof. Şenay MIHÇİN Class No: D05	ME436 HVAC System Design (3-0)3 ECTS:5 Assoc. Prof. Kasım TOPRAK Class No: D03 ME486 Advanced Manufacturing (3-0)3 ECTS:5 Inst. Dr. Biğra KARAŞ Class No: D08	ME499 Cooperative Education Course (0-6)3 ECTS:5 Asst. Prof. M. Fatih TOKSOY Class No: A02
11.45-12.30		ME438 Introduction to Computational Fluid Dynamics (3-0)3 ECTS:5 Assoc. Prof. Ünver ÖZKOL Class No: D08 ME460 Introduction to Robot Technology(3-0)3 ECTS:5 Prof. Dr. M. İ. Can DEDE Class No: D11	ME457 Introduction to Biomechanics (3-0)3 ECTS:5 Assoc. Prof. Şenay MIHÇİN Class No: D05	ME436 HVAC System Design (3-0)3 ECTS:5 Assoc. Prof. Kasım TOPRAK Class No: D03 ME486 Advanced Manufacturing (3-0)3 ECTS:5 Inst. Dr. Biğra KARAŞ Class No: D08	ME499 Cooperative Education Course (0-6)3 ECTS:5 Asst. Prof. M. Fatih TOKSOY Class No: A02
13.30-14.15	ME477 Introduction to Kinematic Synthesis of Planar Linkages (2-2)3 ECTS:5 Prof. Dr. Gökhan KİPER Class No: D11 ME409B Mechanical Engineering Laboratory (2+2)3 ECTS 4 Assoc. Prof. Şenay MIHÇİN Class No: A02	ME409A Mechanical Engineering Laboratory (2+2)3 ECTS 4 Prof. Dr. Serhan ÖZDEMİR Class No: A01 ME409B Mechanical Engineering Laboratory (2+2)3 ECTS 4 Assoc. Prof. Şenay MIHÇİN Class No: A02	ME427 Introduction to Renewable Energy Resources (3-0)3 ECTS:5 Res. Asst. Dr. Hüseyin SARIALTIN Class No: D10 ME461 Industrial Automation Systems (3-0)3 ECTS:5 Inst. Ufuk ÖZBOZKURT Class No: D05 ME484 Mechanical Behaviour of Materials (3-0)3 ECTS:5 Prof. Dr. Mustafa GÜDEN Class No: D11	ME409A Mechanical Engineering Laboratory (2+2)3 ECTS 4 Prof. Dr. Serhan ÖZDEMİR Class No: A01 ME409B Mechanical Engineering Laboratory (2+2)3 ECTS 4 Assoc. Prof. Şenay MIHÇİN Class No: A02	
14.30-15.15	ME477 Introduction to Kinematic Synthesis of Planar Linkages (2-2)3 ECTS:5 Prof. Dr. Gökhan KİPER Class No: D11	ME409A Mechanical Engineering Laboratory (2+2)3 ECTS 4 Prof. Dr. Serhan ÖZDEMİR Class No: A01 ME409B Mechanical Engineering Laboratory (2+2)3 ECTS 4 Assoc. Prof. Şenay MIHÇİN Class No: A02	ME427 Introduction to Renewable Energy Resources (3-0)3 ECTS:5 Res. Asst. Dr. Hüseyin SARIALTIN Class No: D10 ME461 Industrial Automation Systems (3-0)3 ECTS:5 Inst. Ufuk ÖZBOZKURT Class No: D05 ME484 Mechanical Behaviour of Materials (3-0)3 ECTS:5 Prof. Dr. Mustafa GÜDEN Class No: D11	ME409A Mechanical Engineering Laboratory (2+2)3 ECTS 4 Prof. Dr. Serhan ÖZDEMİR Class No: A01 ME409B Mechanical Engineering Laboratory (2+2)3 ECTS 4 Assoc. Prof. Şenay MIHÇİN Class No: A02	
15.30-16.15	ME477 Introduction to Kinematic Synthesis of Planar Linkages (2-2)3 ECTS:5 Prof. Dr. Gökhan KİPER Class No: D11	ME401 Engineering Economics and Design (3+2)4 ECTS 6 Inst. Dr. Biğra KARAŞ Class No: A01	ME427 Introduction to Renewable Energy Resources (3-0)3 ECTS:5 Res. Asst. Dr. Hüseyin SARIALTIN Class No: D10 ME461 Industrial Automation Systems (3-0)3 ECTS:5 Inst. Ufuk ÖZBOZKURT Class No: D05 ME484 Mechanical Behaviour of Materials (3-0)3 ECTS:5 Prof. Dr. Mustafa GÜDEN Class No: D11	ME401 Engineering Economics and Design (3+2)4 ECTS 6 Inst. Dr. Biğra KARAŞ Class No: A01	ME499 Cooperative Education Course (0-6)3 ECTS:5 Asst. Prof. M. Fatih TOKSOY Class No: A02
16.30-17.15	ME477 Introduction to Kinematic Synthesis of Planar Linkages (2-2)3 ECTS:5 Prof. Dr. Gökhan KİPER Class No: D11	ME401 Engineering Economics and Design (3+2)4 ECTS 6 Inst. Dr. Biğra KARAŞ Class No: A01	ME401 Engineering Economics and Design (3+2)4 ECTS 6 Inst. Dr. Biğra KARAŞ Class No: A01	ME401 Engineering Economics and Design (3+2)4 ECTS 6 Inst. Dr. Biğra KARAŞ Class No: A01	ME499 Cooperative Education Course (0-6)3 ECTS:5 Asst. Prof. M. Fatih TOKSOY Class No: A02