1ST CLASS

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 - 09:20	ENG103 Academic English I Online			MCE101 Introduction to Mechanical Engineering Assoc. Prof. Yasin SARIKAVAK A414	PHYS101 Physics I Assoc. Prof. Yahya ÖZ C111
09:30 - 10:20	ENG103 Academic English I Online				PHYS101 Physics I Assoc. Prof. Yahya ÖZ C111
10:30 - 11:20				TDL101 Türk Dili I Online	
11:30 - 12:20	MCE103 Computer Aided Technical Drawing I ŞUBE 1 Res. Assist. Dr. M. Cihat YILMAZ CZ-04	CHEM101 General Chemistry Assoc. Prof. Fatma DOĞAN GÜZEL A422			
12:30 - 13:20	MCE103 Computer Aided Technical Drawing I ŞUBE 1 Res. Assist. Dr. M. Cihat YILMAZ CZ-04	CHEM101 General Chemistry Assoc. Prof. Fatma DOĞAN GÜZEL A422			
13:30 - 14:20	MATH101 Calculus I Assist. Prof. Sevda JAVANSHIR B515	PHYS103 Physics I Laboratory AB318	MATH101 Calculus I Assist. Prof. Sevda JAVANSHIR A307	MCE103 Computer Aided Technical Drawing I ŞUBE 2 Res. Assist. Dr. M. Cihat YILMAZ CZ-04	
14:30 - 15:20	MATH101 Calculus I Assist. Prof. Sevda JAVANSHIR B515			MCE103 Computer Aided Technical Drawing I ŞUBE 2 Res. Assist. Dr. M. Cihat YILMAZ CZ-04	
15:30 - 16:20	MCE103 Computer Aided Technical Drawing I ŞUBE 2 Res. Assist. Dr. M. Cihat YILMAZ CZ-04			MCE103 Computer Aided Technical Drawing I ŞUBE 1 Res. Assist. Dr. M. Cihat YILMAZ CZ-04	
16:30 - 17:20	MCE103 Computer Aided Technical Drawing I ŞUBE 2 Res. Assist. Dr. M. Cihat YILMAZ CZ-04			MCE103 Computer Aided Technical Drawing I ŞUBE 1 Res. Assist. Dr. M. Cihat YILMAZ CZ-04	
18:00-18:50		TİT101 Türk İnkılap Tarihi I Online			
19:00-19:50		TİT101 Türk İnkılap Tarihi I Online			

2ND CLASS

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 - 09:20					
09:30 - 10:20		MCE203 Thermodynamics I ŞUBE 1 Prof. Dr. Selahattin ÇELİK A207	ENG201 Technical English Assoc. Prof. Mete BAKIR DB412		
10:30 - 11:20		MCE203 Thermodynamics I ŞUBE 1 Prof. Dr. Selahattin ÇELİK A207	ENG201 Technical English Assoc. Prof. Mete BAKIR DB412		
11:30 - 12:20		MCE203 Thermodynamics I ŞUBE 2 Prof. Dr. Ünal ÇAMDALI A315		MCE201 Materials Science Assoc. Prof. Yasin SARIKAVAK C111	
12:30 - 13:20		MCE203 Thermodynamics I ŞUBE 2 Prof. Dr. Ünal ÇAMDALI A315	MCE209 Manufacturing Technologies I Prof. Dr. Adem ÇİÇEK B515	MCE201 Materials Science Assoc. Prof. Yasin SARIKAVAK C111	
13:30 - 14:20			MCE209 Manufacturing Technologies I Prof. Dr. Adem ÇİÇEK B515		
14:30 - 15:20				ENGR201 Engineering Mathematics I Assoc. Prof. Kemal BİLEN C111	
15:30 - 16:20	MCE 205 Strength of Materials I Assoc. Prof. Barış KALAYCIOĞLU B515		ENGR201 Engineering Mathematics I Assoc. Prof. Kemal BİLEN B515	ENGR201 Engineering Mathematics I Assoc. Prof. Kemal BİLEN C111	
16:30 - 17:20	MCE 205 Strength of Materials I Assoc. Prof. Barış KALAYCIOĞLU B515	ENGR265 Principles of Occupational Health and Safety Online	ENGR201 Engineering Mathematics I Assoc. Prof. Kemal BİLEN B515		
17:30 - 18:20		ENGR265 Principles of Occupational Health and Safety Online			
18:30 - 19:20					

3RD CLASS

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 - 09:20					
09:30 - 10:20	MCE305 Machine Elements I Assoc. Prof. Barış KALAYCIOĞLU C111				MCE303 Mechanisms Assist. Prof. Polat KURT CZ08-09
10:30 - 11:20	MCE305 Machine Elements I Assoc. Prof. Barış KALAYCIOĞLU C111				MCE303 Mechanisms Assist. Prof. Polat KURT CZ08-09
11:30 - 12:20				MCE311 Engineering Economy Prof. Dr. Hasan ÖZCAN A307	
12:30 - 13:20	MCE307 Heat Transfer Prof. Dr. Kamil ARSLAN A414			MCE311 Engineering Economy Prof. Dr. Hasan ÖZCAN A307	
13:30 - 14:20	MCE307 Heat Transfer Prof. Dr. Kamil ARSLAN A414	MCE305 Machine Elements I Assoc. Prof. Barış KALAYCIOĞLU C111			MCE309 System Dynamics and Control Assist. Prof. Tolga ÖZASLAN CZ08-09
14:30 - 15:20		MCE305 Machine Elements I Assoc. Prof. Barış KALAYCIOĞLU C111		MCE301 Fluid Mechanics I Prof. Dr. Hasan ÖZCAN B515	MCE309 System Dynamics and Control Assist. Prof. Tolga ÖZASLAN CZ08-09
15:30 - 16:20		MCE307 Heat Transfer Prof. Dr. Kamil ARSLAN C111		MCE301 Fluid Mechanics I Prof. Dr. Hasan ÖZCAN B515	
16:30 - 17:20		MCE307 Heat Transfer Prof. Dr. Kamil ARSLAN C111			
17:30 - 18:20					

4TH CLASS

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 - 09:20					
09:30 - 10:20		MCE452 Mechanical Vibrations Prof. Dr. Sadettin ORHAN A203	MCE403 Machinery Laboratory I Assist. Prof. Oğuzhan MÜLKOĞLU LAB	MCE405 Hydraulic Turbomachinery Prof. Dr. Ahmet PINARBAŞI C506 — MCE479 Design and Analysis of Composite Structures Prof. Dr. Mehmet SUNAR A207	MCE449 Mechatronic Components and Instrumentation Assist. Prof. Tolga ÖZASLAN A207 — MCE457 Nanofabrication Techniques Assoc. Prof. Fatma Doğan GÜZEL B310
10:30 - 11:20		MCE452 Mechanical Vibrations Prof. Dr. Sadettin ORHAN A203	MCE403 Machinery Laboratory I Assist. Prof. Oğuzhan MÜLKOĞLU LAB	MCE405 Hydraulic Turbomachinery Prof. Dr. Ahmet PINARBAŞI C506 — MCE479 Design and Analysis of Composite Structures Prof. Dr. Mehmet SUNAR A207	MCE449 Mechatronic Components and Instrumentation Assist. Prof. Tolga ÖZASLAN A207 — MCE457 Nanofabrication Techniques Assoc. Prof. Fatma Doğan GÜZEL B310
11:30 - 12:20		MCE433 Finite Element Method Prof. Dr. Mehmet SUNAR C506 (LAB CLASSES WILL BE HELD IN CZ-04 AT 09:30 AM)	MCE403 Machinery Laboratory I Assist. Prof. Oğuzhan MÜLKOĞLU LAB		
12:30 - 13:20		MCE433 Finite Element Method Prof. Dr. Mehmet SUNAR C506 (LAB CLASSES WILL BE HELD IN CZ-04 AT 09:30 AM)	MCE403 Machinery Laboratory I Assist. Prof. Oğuzhan MÜLKOĞLU LAB		
13:30 - 14:20				MCE495 Optimization Techniques in Mechanical Engineering Assist. Prof. Oğuzhan MÜLKOĞLU C506 — MCE413 Refrigeration Technology Prof. Dr. Ünal ÇAMDALI A207	MCE451 Robotics Assist. Prof. Polat KURT A207 — MCE443 Mechanical Systems Design and Analysis Assoc. Prof. Barış KALAYCIOĞLU B310
14:30 - 15:20		MCE423 Heat Exchangers Assoc. Prof. Kemal BİLEN C506 — MCE429 Hydrogen Technologies Prof. Dr. Selahattin ÇELİK A303		MCE495 Optimization Techniques in Mechanical Engineering Assist. Prof. Oğuzhan MÜLKOĞLU C506 — MCE413 Refrigeration Technology Prof. Dr. Ünal ÇAMDALI A207	MCE451 Robotics Assist. Prof. Polat KURT A207 — MCE443 Mechanical Systems Design and Analysis Assoc. Prof. Barış KALAYCIOĞLU B310
15:30 - 16:20		MCE423 Heat Exchangers Assoc. Prof. Kemal BİLEN C506 — MCE429 Hydrogen Technologies Prof. Dr. Selahattin ÇELİK A303			
16:30 - 17:20					