



GÜN	SAAT	1. YIL 1. YARIYIL	2. YIL 3. YARIYIL	3. YIL 5. YARIYIL	4. YIL 7. YARIYIL					
P A Z A R T E S İ	08.00-8.50		<b>KMM 2041 CHEM. ENG. CALCULATIONS</b>	<b>KMM3141 COMPUTER APPLICATIONS in ChE</b> Gr-1 (SEÇ-6) (KMB 304)	<b>KMM4311 MATERIAL SCI.</b> for CHEM. ENG. Gr-1 (SEÇ-12) (KMB 210)					
	09.00-9.50	<b>FİZ 1001 FİZİK I</b>	<b>Gr-1</b> (KMB 322)							
	10.00-10.50	<b>Gr-24 (A 2032)</b>	<b>Gr-25 (KMB314)</b>							
	11.00-11.50	<b>FİZ 1001 PHYSICS I</b> Gr-42 (A 2032)	<b>KIM 2301 ANALİTİK KİMYA</b>	<b>KMM3011 HEAT TRANSFER in ChE</b> Gr-1 (KMB 314)						
	12.00-12.50		<b>Gr-1 (B2 D10)</b>	<b>Gr-2 (B2 D03)</b>	<b>Gr 3 (KMB218)</b>					
	13.00-13.50	<b>TDB1031 TÜRKÇE 1</b> Gr-12 (BZ-A06)								
	14.00-14.50		<b>KMM 2041 KİMYA MÜH HESAPLAMALARI</b>	<b>MTM 3201 NUMERICAL ANALYSIS</b> Gr-1 (KMB 316)	<b>KMM3131 KİM. END. KALİTE KONTROL</b> Gr-1 (SEÇ-7) (KMB 218)	<b>KMM4331 DESIGN of NEW and RENEW. ENER. SYS.</b> Gr-1 (SEÇ-10) (KMB 314)				
	15.00-15.50		<b>Gr-2</b> (KMB 322)	<b>Gr-3</b> (KMB 210)						
16.00-16.50										
17.00-17.50										
S A L I	08.00-8.50				<b>KMM4051 KİMYA MÜH. UYG.</b>					
	09.00-9.50	<b>KIM 1501 GENERAL CHEM I</b> Gr-3 (B1D14)	<b>KIM 1501 GENEL KİMYA I LAB</b> Gr-1	<b>KIM 2301 ANALİTİK KİMYA LAB</b> Gr-3 (B11)	<b>KIM 2301 ANALYTICAL CHEMISTRY</b> Gr-4 (B1 D03)	<b>KMM3021 KÜTLE AKTARIMI</b> Gr-3 (KMB 316)	<b>KMM 4021 CHE ENG LAB II</b> Gr-1 Gr-2 Gr-3	<b>KMM4341 ELEKTROKİM. PROSESLER</b> Gr-1 (SEÇ-11) (KMB 314)		
	10.00-10.50									
	11.00-11.50	<b>KIM 1501 GENEL KİMYA I LAB</b> Gr-2		<b>MAT2411 DİFERANSİYEL DENKLEMLER</b>						
	12.00-12.50			<b>Gr-14 (KMB 218)</b>	<b>Gr-55 (EN) (A 2032)</b>					
	13.00-13.50	<b>KIM 1501 GENERAL CHEMISTRY I LAB</b> Gr-3		<b>MDB2051 İNGİLİZCE OKUMA ve KONUŞMA</b> Gr-26 (KMB210), Gr-27 (KMB218), Gr-28 (KMB322), Gr-29(EN)( A2032)	<b>MTM 3201 SAYISAL ANALİZ</b> Gr-2 (KMB 316)	<b>ISL 1611 INTR. TO BUSINESS</b> Gr-3 (SEÇ-5) (114)	<b>KMM4021 KİMYA MÜH. LAB II</b> Gr-5, Gr-6 Gr-7, Gr-8, Gr-9	<b>KMM4511 MEM. &amp; MEMBRANE PRO.</b> Gr-1 (SEÇ-11) (KMB 314)		
	14.00-14.50									
	15.00-15.50	<b>KMM1041 KİMYA MÜH. GİRİŞ</b> Gr-2 (KMB322)		<b>ATA1031 ATATÜRK İLKELERİ VE İNKILAP TARİHİ I</b> Gr-19 (KMB 210)						
16.00-16.50										
17.00-17.50										
18.00-19.50						<b>KMM4000 BİTİRME ÇALIŞMASI</b>				
Ç A R Ş A M B A	08.00-8.50					<b>KMM4051 KİMYA MÜH. UYG.</b>				
	09.00-9.50	<b>FİZ 1001 FİZİK I</b>		<b>MAT2411 DİFERANSİYEL DENKLEMLER</b>		<b>KMM3011 KİMYA MÜH. ISI AKTARIMI</b> Gr-3 (KMB 328)	<b>KMM 3171 ANALYSIS METHODS in ChE</b> Gr-1 (SEÇ-7) (KMB213)	<b>KMM4351 BIOCHEMICAL ENG. F.</b> Gr-1 (SEÇ-11) (KMB 316)	<b>KMM4511 MEM. &amp; MEMBRAN PRO.</b> Gr-2 (SEÇ-11) (KMB315)	
	10.00-10.50	<b>Gr-24</b> (KMB218)	<b>Gr-25</b> (KMB 314)	<b>Gr-42 (EN)</b> (KMB 322)	<b>Gr-14 (KMB 210)</b>	<b>Gr-55 (EN) (A2032)</b>				
	11.00-11.50				<b>KIM 2301 ANALİTİK KİMYA LAB</b> Gr-2 (B11)					
	12.00-12.50								<b>KMM4031 KİMYA MÜH. PROSES TASARIMI-I</b>	
	13.00-13.50	<b>MAT1071 MATEMATİK I</b>						<b>Gr-1 (EN) (KMB314)</b>	<b>Gr-2 (KMB 210)</b>	<b>Gr-3 (KMB 316)</b>
	14.00-14.50	<b>Gr-12 ( KMB 322)</b>	<b>Gr-51(EN) (A 2032)</b>				<b>KMM3021 MASS TRANSFER</b> Gr-1 (KMB 314)	<b>KMM2141 METAL KİMYASI</b> Gr-2 (SEÇ-5) (B1D07)	<b>KMM 4011 PROSES DİNAMİĞİ VE KONTROL</b> Gr-3 (KMB 316)	<b>KMM 4401 POLİ. İŞL.</b> Gr-1 (SEÇ-10) (KMB218)
	15.00-15.50			<b>KIM 2301 ANALİTİK KİMYA LAB</b> Gr-1 (B11)						
16.00-16.50									<b>KMM4000 BİTİRME ÇALIŞMASI</b>	
17.00-19.50										
P E R Ş E M B E	08.00-8.50									
	09.00-9.50	<b>MDB 1031 İLERİ İNG 1</b> Gr-62 (KMB 218), Gr-63 (A 2032) Gr-64 (KMB 314), Gr-65(EN) (KMB 210)		<b>KMM2011 PHYSICAL CHEMISTRY for ENGINEERS</b> Gr-1 (KMB 322)	<b>KMM3121 KİMYA MÜH. EKO.</b> Gr-2 (SEÇ-6) (KMB 213)	<b>KMM3141 KİMYA MÜH. BİLGİSAYAR UYG.</b> Gr-2 (SEÇ-6) (KMB 304)	<b>KMM 4041 KİMYASAL REAKTÖR TASARIMI</b> Gr-2 (KMB 316)	<b>KMM4061 OPT. in ChE</b> Gr-1 (SEÇ-10) (KMB 328)		
	10.00-10.50									
	11.00-11.50									
	12.00-12.50			<b>KMM2011 MÜH. FİZİKSEL KİMYA LAB.</b>				<b>KMM 4041 CHEM. REACT. DESIGN, Gr-1</b> (KMB 316)	<b>KMM4321 TEKNİK İLETİŞİM</b> Gr-1 (SEÇ-12) (KMB 210)	<b>KMM4301 PRO. YÖN. &amp; FİZ. ET.</b> Gr-1 (SEÇ-12) (KMB 218)
	13.00-13.50	<b>MAT1071 MATEMATİK I</b>		<b>Gr-2</b>	<b>Gr-3</b>	<b>ISL 1611 INTRODUCTION TO BUSINESS</b> Gr-2 (SEÇ-5) (Z11)	<b>KMM 3171 KİMYA END. ANALİZ YÖNTEMLERİ</b> Gr-2 (SEÇ-7) (KMB 314)	<b>MTM 3201 NUMERICAL ANALYSIS, Gr-3</b> (KMB 202)		
	14.00-14.50	<b>Gr-12 (KMB322)</b>	<b>Gr-51(EN) (A 2032)</b>							
	15.00-15.50			<b>KMM 2011 PHYSICAL CHEMISTRY for ENGINEERS LAB</b> Gr-1						
16.00-16.50										
17.00-17.50										
C U M A	08.00-8.50								<b>KMM4051 KİMYA MÜH. UYG.</b>	
	09.00-9.50	<b>KIM 1501 GENEL KİMYA I</b>		<b>KIM 2301 ANALYTICAL CHEMISTRY LAB</b> Gr-4 (B11)		<b>KMM3121 CHEM. ENG. ECO.</b> Gr-1 (SEÇ-6) (KMB 328)		<b>KMM4031 KİMYA MÜH. PROSES TASARIMI-I</b>		
	10.00-10.50	<b>Gr1 (KMB218)</b>	<b>Gr2 (KMB210)</b>					<b>Gr-1 (EN) (KMB314)</b>	<b>Gr-2 (KMB 322)</b>	<b>Gr-3 (KMB 316)</b>
	11.00-11.50									
	12.00-12.50									
	13.00-13.50									
	14.00-14.50	<b>KMM1041 INTRODUCTION to ChE</b> Gr-1 (KMB 210)		<b>KMM2011 MÜH. FİZİKSEL KİMYA</b>		<b>ISL 1611 İŞLETME BİLİMİNE GİRİŞ</b> Gr-1 (SEÇ-5) (Z11)	<b>KMM3151 CHEM. ENR. TECH.</b> Gr-1 (SEÇ-7) (KMB 328)	<b>KMM 4011 PROCESS DYN.&amp;CONTROL</b> Gr-1 (KMB 314)	<b>KMM4061 KİM. MÜH. OPT.</b> Gr-2 (SEÇ-10) (KMB 218)	
	15.00-15.50			<b>Gr-2</b> (KMB316)	<b>Gr-3</b> (KMB322)					
16.00-16.50										
17.00-18.50									<b>KMM4000 BİTİRME ÇALIŞMASI</b>	