

GEBZE TEKNİK ÜNİVERSİTESİ
KİMYA MÜHENDİSLİĞİ BÖLÜMÜ LİSANS HAFTALIK DERS PROGRAMI

Saat	2. Yarıyıl Bahar						
	GÜNLER						
	Pazartesi	Salı	Çarşamba	Perşembe		Cuma	
8:30-9:30	MATH 101.1 Calculus I MATH 102.1 Calculus II MATH 102.2 Calculus II MATH 102.3 Calculus II	PHYS 121 Physics I	MATH 101.1 Calculus I MATH 102.1 Calculus II MATH 102.2 Calculus II MATH 102.3 Calculus II	CHEM 114 General Chemistry Laboratory II	PHYS 121 Physics I	CHEM 102.1 General Chemistry II CHEM 102.2 General Chemistry II CHEM 102.3 General Chemistry II CHEM 102.4 General Chemistry II CHEM 102.5 General Chemistry II	
9:30-10:30	MATH 101.1 Calculus I MATH 102.1 Calculus II MATH 102.2 Calculus II MATH 102.3 Calculus II	PHYS 121 Physics I	MATH 101.1 Calculus I MATH 102.1 Calculus II MATH 102.2 Calculus II MATH 102.3 Calculus II	CHEM 114 General Chemistry Laboratory II	PHYS 121 Physics I	CHEM 102.1 General Chemistry II CHEM 102.2 General Chemistry II CHEM 102.3 General Chemistry II CHEM 102.4 General Chemistry II CHEM 102.5 General Chemistry II	
10:30-11:30	MATH 101.2 Calculus I MATH 102.2 Calculus II MATH 102.4 Calculus II MATH 102.5 Calculus II MATH 102.6 Calculus II	PHYS 122 Physics II	MATH 101.2 Calculus I MATH 102.2 Calculus II MATH 102.4 Calculus II MATH 102.5 Calculus II MATH 102.6 Calculus II	PHYS 122 Physics II		CHEM 102.1 General Chemistry II CHEM 102.2 General Chemistry II CHEM 102.3 General Chemistry II CHEM 102.4 General Chemistry II CHEM 102.5 General Chemistry II	
11:30-12:30	MATH 101.2 Calculus I MATH 102.2 Calculus II MATH 102.4 Calculus II MATH 102.5 Calculus II MATH 102.6 Calculus II	PHYS 122 Physics II	MATH 101.2 Calculus I MATH 102.2 Calculus II MATH 102.4 Calculus II MATH 102.5 Calculus II MATH 102.6 Calculus II	PHYS 122 Physics II			
12:30-13:30							
13:30-14:30	HİS 102 Principles of Atatürk and the History of Turkish Revolution II	CED 101 Introduction to Chemical Engineering and Career Planning	ENG 112 Academic English	MATH 102.1 Calculus II MATH 102.2 Calculus II MATH 102.3 Calculus II MATH 101.1 Calculus I MATH 101.2 Calculus I		TUR 102 Turkish II	
14:30-15:30	HİS 102 Principles of Atatürk and the History of Turkish Revolution II	CED101 Introduction to Chemical Engineering and Career Planning	ENG 112 Academic English	MATH 102.1 Calculus II MATH 102.2 Calculus II MATH 102.3 Calculus II MATH 101.1 Calculus I MATH 101.2 Calculus I		TUR 102 Turkish II	
15:30-16:30			PHYS 152 Physics Laboratory II	MATH 102.4 Calculus II MATH 102.5 Calculus II MATH 102.6 Calculus II			
16:30-17:30			PHYS 152 Physics Laboratory II	MATH 102.4 Calculus II MATH 102.5 Calculus II MATH 102.6 Calculus II			

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2. YARIYIL (BAHAR)

<i>DERS ADI</i>	<i>ÖĞRETİM ÜYESİ</i>	<i>DERSLİK BİLGİSİ</i>	<i>UYGULAMA DERS YERİ</i>
CED 101 Introduction to Chemical Engineering	Dr. Öğr. Üyesi M. Enes ORUÇ		
MATH 102.2 Calculus II	Doç. Dr. Ayşe SÖNMEZ		
MATH 102.3 Calculus II	Dr. Öğr. Üyesi Feray HACİVELİOĞLU		
MATH 102.4 Calculus II	Dr. Öğr. Üyesi Nursel EREY		
MATH 102.5 Calculus II	Dr. Öğr. Üyesi Aysel EREY		
MATH 102.6 Calculus II	Dr. Öğr. Üyesi Altan ERDOĞAN		
MATH 102.1 Calculus II	Dr. Öğr. Üyesi Emira AKKURT		
MATH 102.1 Calculus II	Dr. Arda KÖR		
PHYS 122 Physics II	Prof. Dr. Mevlüt KARABULUT Prof. Dr. Numan AKDOĞAN Doç. Dr. Nurcan DOĞAN BİNGÖLBALİ Dr. Öğr. Üyesi Ali Şems AHSEN Dr. Öğr. Üyesi Mahmut AKŞİT Dr. Öğr. Üyesi Serkan BÜYÜKKÖSE		
PHYS 152 Physics Laboratory II	Prof. Dr. Savaş BERBER		
CHEM 102.1 General Chemistry II	Dr. Öğr. Üyesi Tuğçe N. GEVREK CİVAN		
CHEM 102.2 General Chemistry II	Dr. Öğr. Üyesi Duygu AKYÜZ ÇUBUKÇU		
CHEM 102.3 General Chemistry II	Doç. Dr. Şule ŞAHİN ÜN		
CHEM 102.4 General Chemistry II	Dr. Mehmet Menaf AYHAN		

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CHEM 102.5 General Chemistry II	Dr. Süreyya Oğuz TÜMAY		
CHEM 114 General Chemistry Laboratory II	Prof. Dr. Hayal BÜLBÜL SÖNMEZ Arş. Gör. Dr. Seda ÇETİNDERE Doç. Dr. İbrahim Fazıl ŞENGÜL		
ENGL 112 Academic English	Öğr. Gör. Zeynep KARADENİZ CİSDİK		
HİS 102 Principles of Atatürk and the History of Turkish Revolution II	Öğr. Gör. Orkun CENBEK		Asenkron
TUR 102 Turkish II	Öğr. Gör. Turan HANCI		Asenkron
MATH 101.1 Calculus I (irregular) MATH 101.2 Calculus I (irregular)	Dr. Gülşen ULUCAK Dr. Öğr. Üyesi Roghayeh HAFEZİEH		
PHYS 121 Physics I (irregular)	Prof. Dr. Mevlüt KARABULUT		

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4. Yarıyıl Bahar					
Saat	GÜNLER				
	Pazartesi	Salı	Çarşamba	Perşembe	Cuma
8:30-9:30				ENG 255 Technical Writing	MATH 214.1 Numerical Analysis MATH 214.1 Numerical Analysis
9:30-10:30	INF 101 Introduction to Computing	CED 212 Mass Transfer	CED 202 Physical Chemistry for Chemical Engineers	ENG 255 Technical Writing	MATH 214.1 Numerical Analysis MATH 214.1 Numerical Analysis
10:30-11:30	INF 101 Introduction to Computing	CED 212 Mass Transfer	CED 202 Physical Chemistry for Chemical Engineers	ENG 255 Technical Writing	MATH 214.1 Numerical Analysis MATH 214.1 Numerical Analysis
11:30-12:30			CED 202 Physical Chemistry for Chemical Engineers		
12:30-13:30					
13:30-14:30		ENG 450 Safety, Health and Environment		CED 212 Mass Transfer	
14:30-15:30	ENG 402 Occupational Health and Safety II	ENG 450 Safety, Health and Environment	ENG 260 Engineering Economics		CED 202 Physical Chemistry for Chemical Engineers (Practice)
15:30-16:30		ENG 460 Introduction to Photography	ENG 260 Engineering Economics	INF 101 Introduction to Computing(practise)	CED 202 Physical Chemistry for Chemical Engineers (Practice)
16:30-17:30		ENG 460 Introduction to Photography	ENG 260 Engineering Economics	INF 101 Introduction to Computing(practise)	

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4. YARIYIL (BAHAR)

<i>DERS ADI</i>	<i>ÖĞRETİM ÜYESİ</i>	<i>DERSLİK BİLGİSİ</i>	<i>UYGULAMA DERS YERİ</i>
MATH 214 Numerical Methods	Prof. Dr. Mansur İSGENDEROĞLU Dr. Öğr. Üyesi Hülya ÖZTÜRK		
CED 202 Physical Chemistry for Chemical Engineers	Dr. Öğr. Üyesi M. Enes ORUÇ		
CED 212 Mass Transfer	Dr. Öğr. Üyesi Özgün YÜCEL		
INF 101 Introduction to Computing	Dr. Öznur KAYHAN		
ENG 260 Engineering Economics	Dr. Öğr. Üyesi Kemal Dinçer DİNGEÇ		
ENG 402 Occupational Health and Safety II	Dr. Öğr. Üyesi Bülent Enis HEKİMBAŞI		
ENG 255 Technical Writing	Prof. Dr. Ayhan DEMİRİZ		
ENG 450 Safety, Health and Environment	Prof. Dr. Nihal BEKTAŞ		
ENG 460 Introduction to Photography	Prof. Dr. H. Cengiz YATMAZ		

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6. Yarıyıl Bahar					
Saat	GÜNLER				
	Pazartesi	Salı	Çarşamba	Perşembe	Cuma
8:30-9:30			CED 322 Chemical Engineering Laboratory I		
9:30-10:30		CED 342 Chemical Process Design	CED 322 Chemical Engineering Laboratory I		CED 342 Chemical Process Design (Practice)
10:30-11:30		CED 342 Chemical Process Design	CED 322 Chemical Engineering Laboratory I		CED 342 Chemical Process Design (Practice)
11:30-12:30		CED 342 Chemical Process Design	CED 322 Chemical Engineering Laboratory I		
12:30-13:30					
13:30-14:30	CED 312 Separation Processes	CED 332 Chemical Reactor Design	CED 302 Chemical Process Control	CED 332 Chemical Reactor Design	CED 312 Separation Processes
14:30-15:30	CED 312 Separation Processes	CED 332 Chemical Reactor Design	CED 302 Chemical Process Control		CED 312 Separation Processes
15:30-16:30			CED 302 Chemical Process Control		
16:30-17:30					

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6. YARIYIL (BAHAR)			
<i>DERS ADI</i>	<i>ÖĞRETİM ÜYESİ</i>	<i>DERSLİK BİLGİSİ</i>	<i>UYGULAMA DERS YERİ</i>
CED 302, Chemical Process Control	Dr. Öğr. Üyesi M. Oluş ÖZBEK		
CED 312, Separation Processes	Doç. Dr. Ercan ÖZDEMİR		
CED 332, Chemical Reactor Design	Dr. Öğr. Üyesi Çiğdem TAŞDELENYÜCEDAĞ		
CED 342, Chemical Process Design	Dr. Öğr. Üyesi Hasan ŞILDIR		
CED 322, Chemical Engineering Laboratory I	Doç. Dr. Ercan ÖZDEMİR		

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8. Yarıyıl Bahar					
Saat	GÜNLER				
	Pazartesi	Salı	Çarşamba	Perşembe	Cuma
8:30-9:30					ENG 310 Global Warming and Climate Change
9:30-10:30		CED 461 Battery Technologies	CED 465 Process Optimization	CED 464 Computer Applications in Chemical Engineering	ENG 310 Global Warming and Climate Change
10:30-11:30		CED 461 Battery Technologies	CED 465 Process Optimization	CED 464 Computer Applications in Chemical Engineering	
11:30-12:30		CED 461 Battery Technologies	CED 465 Process Optimization	CED 464 Computer Applications in Chemical Engineering	
12:30-13:30					
13:30-14:30	MSE 306 Characterization of Materials	MSE 481 Biomaterials	CED 492 Graduation Project II	CED 463 Mathematical Modeling in Chemical Engineering	
14:30-15:30	MSE 306 Characterization of Materials	MSE 481 Biomaterials	CED 492 Graduation Project II	CED 463 Mathematical Modeling in Chemical Engineering	
15:30-16:30	MSE 306 Characterization of Materials	MSE 481 Biomaterials	CED 492 Graduation Project II	CED 463 Mathematical Modeling in Chemical Engineering	
16:30-17:30			CED 492 Graduation Project II		

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8. YARIYIL (BAHAR)			
<i>DERS ADI</i>	<i>ÖĞRETİM ÜYESİ</i>	<i>DERSLİK BİLGİSİ</i>	<i>UYGULAMA DERS YERİ</i>
CED 492 Graduation Project II	Dr. Öğr. Üyesi Hasan ŞILDIR		
CED 461 Battery Technologies	Doç. Dr. Rezan DEMİR-ÇAKAN		
CED 463 Mathematical Modeling in Chemical Engineering	Dr. Öğr. Üyesi M. Oluş ÖZBEK		
CED 464 Computer Applications in Chemical Engineering	Dr. Öğr. Üyesi M. Oluş ÖZBEK		
CED 465 Process Optimization	Dr. Öğr. Üyesi Hasan ŞILDIR		
MSE 481 Biomaterials	Dr. Öğr. Üyesi Banu ORAL		
ENG 310 Global Warming and Climate Change	Dr. Öğr. Üyesi Ali Levent YAĞCI		
MSE 306 Characterization of Materials	Dr. Öğr. Üyesi Aligül BÜYÜKAKSOY		