

KİMYA MÜHENDİSLİĞİ BÖLÜMÜ 2025-2026 BAHAR DÖNEMİ LİSANS 1. ARASINAV SINAV PROGRAMI							
Tarih	Saat	1. SINIF	2. SINIF	3. SINIF	4. SINIF	SINIF	
11 Nisan 2026 Cumartesi	10.00-12.00	MAT 1072 MATEMATİK 2				*	
		MAT 1072 MATHEMATICS 2				*	
13 Nisan 2026 Pazartesi	09.00-10.00	MDB KODLU DERSLER				*	
	10.30-12.00	MDB 1032 ADVANCED ENGLISH II				*	
	14.00-16.00	FİZ 1002 FİZİK-II				*	
	16.00-17.30	FİZ 1002 PHYSICS II				*	
	16.30-19.30			KMM3552 DENEYSEL TASARIM ve VERİ ANALİZİ GR1 KMM 3552 EXPERIMENTAL DES. & DATA ANALY GR2 ITB Kodlu SÖS DERSLERİ			KMB 322 KMB 316 *
	09.00-11.00			KMM 3532 KİM. MÜH. MAT. MODELLEME GR1 KMM 3532 MATH. MODEL. CHEM. ENG GR2 KMM 3532 MATH. MODEL. CHEM. ENG GR3 KMM 3532 MATH. MODEL. CHEM. ENG GR4			KMB 322 KMB 218 KMB 316 KMB 210 KMB 316
14 Nisan 2026 Salı	11.00-13.00				KMM 4632 KİMYASAL TEKNOLOJİLER GR 1 KMM 4632 CHEMICAL TECHNOLOGIES GR 2 KMM 4632 CHEMICAL TECHNOLOGIES GR 3 KMM 4632 CHEMICAL TECHNOLOGIES GR 4	KMB 210 KMB 322 KMB 218 KMB 316	
	13.00-14.00			KMM 3562 MEASUREMENT AND CONTROL EQUIP.		KMB 316	
	14.00-16.00		KMM 2612 KİM. MÜH. AKIŞ. MEK GR1 GR 1 KMM 2612 FLUID MECH. in CHEM. ENG. GR 3 KMM 2612 FLUID MECH. in CHEM. ENG. GR 4			KME 304 KME 306 KMB 314 KME 307 KMB 314 KMB 210 KMB 218	
	14.00-16.00			KMM3522 KİM. MÜH. LAB I KMM3522 CHEM. ENG. LAB I		KMB 316 KMB 322	
	16.00-17.00				KMM 4722 BİLGİSAYAR DESTEKLİ İLERİ KİM. MÜH. UYG. GR1 KMM 4722 COMPUTER AIDED AD. CHEM. ENG. APP. GR2	KMB 314 KMB 316 KMB 322	
	17.00-19.00			UMS Kodlu Dersler		*	
	09.00-12.00		KMM 1002 TEMEL BİLG. BİLİMLERİ GR 1 KMM 1002 TEMEL BİLG. BİLİMLERİ GR 2 KMM 1002 INTROD. COMPUTER SCI. GR 3 KMM 1002 INTROD. COMPUTER SCI. GR 4			KMB 204 KMB 304 KMB 305 KMB 306	
	09.00-11.00				KMM 4622 KİMYA MÜH. PROSES TAS. II GR 1 KMM 4622 KİMYA MÜH. PROSES TAS. II GR 2 KMM 4622 CHEM. ENG. PRO. DESIGN II GR3 KMM 4622 CHEM. ENG. PRO. DESIGN II GR4	KMB 316 KMB 314 KMB 218 KMB 322	
15 Nisan 2026 Çarşamba	11.00-13.00		KİM 2462 ORGANIC CHEMISTRY GR 1 KİM 2462 ORGANIC CHEMISTRY GR 2 KİM 2462 ORGANİK KİMYA GR 3 KİM 2462 ORGANİK KİMYA GR 4			KMB 316 KMB 322 KMB 314 KMB 218	
	13.00-15.00			KMM 3502 AYIRMA İŞLEMLERİ GR1 KMM 3502 AYIRMA İŞLEMLERİ GR2 KMM 3502 SEPARATION PROCESSES GR3 KMM 3502 SEPARATION PROCESSES GR4		KMB 322 KMB 316 KME 306 KME 307 KMB 210 KMB 218	
	15.00-16.30				KMM4682 BİYOMALZEME TEK. KMM4752 GÖZENEKLI MALZEMELER	KMB 314 KMB 322	
	16.30-18.00		KMM 2642 TEKNİK RESİM			KMB 316	
	09.00-11.00		KMM 2632 KİM. MÜH. TERMODİNAMİĞİ I GR1 KMM 2632 CHEM. ENG. THERMODYN. I GR2 KMM 2632 CHEM. ENG. THERMODYN. I GR3 KMM 2632 CHEM. ENG. THERMODYN. I GR4			KMB 210 KMB 316 KME 306 KMB 322 KME 306 KMB 314 KME 306	
	09.00-11.00				KMM4642 FLÜİD. ENZYİM ENG. . KMM 4662 CORROSION IN CHEMICAL ENG.	KMB218 KMB316 KMB 322 KMB 3	
16 Nisan 2026 Perşembe	11.00-12.30					KMB 218 KMB 210	
	12.30-14.30		KİM 1502 GENERAL CHEM II GR 1 KİM 1502 GENEL KİMYA II GR 3			KME 306 KME 307 KMB 316 KME 304 KMB322 KMB 314	
	12.30-14.00				KMM4612 KİMYA MÜH. LAB II KMM4612 CHEM. ENG. LAB. II	KMB 210 KMB 314	
	14.30-16.00		KMM 2622 KİMYA MÜH. MALZEME BİL. GR1 KMM 2622 KİMYA MÜH. MALZEME BİL. GR2 KMM 2622 MAT. SCI. CHEM. ENG GR3 KMM 2622 MAT. SCI. CHEM. ENG GR4			KMB 322 KMB 316	
	16.00-18.00			KMM 3542 KİMYASAL REAKSİYON MÜH GR1 KMM 3542 CHEMICAL REACTION ENG. GR2 KMM 3542 CHEMICAL REACTION ENG. GR3 KMM 3542 CHEMICAL REACTION ENG. GR4		KMB 316 KME 304 KMB 322 KME 304 KMB 314 KME 307 KME 306 KME 307	
	09.00-12.00				KMM 3512 KİMYA MÜH. BİLG. UYG. GR1 KMM 3512 COMP. APPL. in CHEM. ENG. GR2 KMM 3512 COMP. APPL. in CHEM. ENG. GR3 KMM 3512 COMP. APPL. in CHEM. ENG. GR4	KMB 204 KMB 305 KMB 306 KMB 329-A	
	10.00-11.00		TDB 1032 TÜRKÇE II			*	
	11.30-12.30		ATA1032 ATATÜRK İLKELERİ VE İNK. TAR. II			*	
17 Nisan 2026 Cuma	14.00-15.00		KMM 2602 İŞ SAĞLIĞI VE GÜVENLÜĞÜ-II GR 1 KMM 2602 OCCUP. HEALTH AND SAFETY-II GR 3 KMM 2602 OCCUP. HEALTH AND SAFETY-II GR 4			KMB 314 KMB 316 KMB 322	
	14.30-16.00				KMM 4652 KATALİZ ve KATALİTİK PROS.	KMB 314	
	14.30-16.00				KMM3572 DESIGN of PRO.UNITS	KMB 314	
	16.00-17.00				KMM4732 ADV. CAL. IN DRYING PROC. MAT.	KMB 322	

\*: Dersi veren ilgili bölümün web sayfasından takip ediniz.

■ Aynı saatte olan sınavları göstermektedir.

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