

KİMYA MÜHENDİSLİĞİ BÖLÜMÜ 2025-2026 GÜZ DÖNEMİ LİSANS FİNAL PROGRAMI						
Tarih	Saat	1. SINIF	2. SINIF	3. SINIF	4. SINIF	Sınıf
12 Ocak 2026 Pazartesi	09.00-10.00	MDB Kodlu Dersler				*
	10.30-12.00	MD81031 İLERİ İNGİLİZCE 1				*
	14.00-15.00			KMM3551 ENV. TECH.		KMB316
	15.00-17.00	MAT1071 MATEMATİK 1 MAT1071 MATHEMATIC 1				*
	17.00-19.00		MAT2411 DİFERANSİYEL DENK. MAT2411 DİFERANTIAL EQUA			*
13 Ocak 2026 Salı	09.00-11.00				KMM4721 KİM.MÜH.OPT. GR 1 KMM4721 OPT. IN CHEM. ENG. GR 2	KMB 322 KMB 316 KMB 314 KMB 316
	11.00-12.00		KMM2601 İŞ SAĞ. VE GÜV.1 GR1 KMM2601 OCC. HEALT AND SAFETY.1 GR3 KMM2601 OCC. HEALT AND SAFETY.1 GR4			KMB 322 KMB 316 KMB 314 KMB 316 KMB 314
	12.00-13.00			KMM4641 ATIK GERİ DÖN.GR1 KMM4641 WASTE RECYC. GR2		KMB 322 KMB 316 KMB 314 KMB 218 KMB210
	13.00-15.00			KMM3541 KÜTLE AKTARIMI GR1 KMM3541 MASS TRANSFER GR2 KMM3541 MASS TRANSFER GR3 KMM3541 MASS TRANSFER GR4		KMB 322 KME 307 KMB 227 KME 306
	10.00-11.00	ATA1031 ATATÜRK İLKELERİ VE İNKILAP TARİHİ 1				*
14 Ocak 2026 Çarşamba	11.30-12.30	TDB1031 TÜRKÇE 1				*
	13.00-15.00	FİZ1001 FİZİK 1 FİZ1001 PHYSICS I				*
	15.00-17.00				KMM4631 PROSES DİN. VE KONT. GR1 KMM4631 PROCESS DYNAMICS AND CONTROL GR2 KMM4631 PROCESS DYNAMICS AND CONTROL GR3	KMB 210 KMB 218 KMB 316 KMB 314 KMB 322 KMB314
	15.00-20.00	İTİB Kodlu ve diğer USS Dersleri				*
	09.00-10.30		KMM 2611 KİMYA MÜH HESAPLAMALARI GR 1 KMM 2611 CHEM. ENG. CALCULATIONS GR 2 KMM 2611CHEM. ENG. CALCULATIONS GR 3		KMM4671 KİM.MÜH.EKO.	KMB 322 KMB 218 KMB 210 KMB 316 KMB314 KMB 322 KMB314
15 Ocak 2026 Perşembe	10.30-12.30			KMM 3501 GİRİŞİMCİLİK VE PROJE YÖNETİMİ GR1 KMM 3501 GİRİŞİMCİLİK VE PROJE YÖNETİMİ GR2 KMM 3501 GİRİŞİMCİLİK VE PROJE YÖNETİMİ GR3 KMM 3501 ENTREP. PROJECT MAN. GR4 KMM 3501 ENTREP. PROJECT MAN. GR5 KMM 3501 ENTREP. PROJECT MAN. GR6		KMB 312 KMB 313 KMB317 KMB 316 KMB 314 KMB 322 KMB 314 KMB 210 KMB 218
	13.30-15.30				KMM 4611 KİM. MÜH. PROSES TASARIMI I GR 1 GR 6 KMM 4611 KİM. MÜH. PROSES TASARIMI I GR 2 KMM 4611 PROCESS DESIGN in CHE I GR 3 KMM 4611 PROCESS DESIGN in CHE I GR 4	KMB 316 KMB 322 KMB 218 KMB 227
	10.00-12.00		KMM 3521 KİM. MÜH. ISI AKTARIMI GR 1 GR 5 KMM 3521 HEAT TRANS. IN CHEM. ENG. GR 2 KMM 3521 HEAT TRANS. IN CHEM. ENG. GR 3 KMM 3521 HEAT TRANS. IN CHEM. ENG. GR 4			KMB 210 KME 306 KMB 218 KMB 314 KMB 316 KMB 227 KMB 322 KMB 227
	14.00-15.30		KMM3591 AN. MET. IN CHEM. IND.			KMB316 KMB322
	KİMYA MÜHENDİSLİĞİ BÖLÜMÜ 2025-2026 GÜZ DÖNEMİ LİSANS FİNAL PROGRAMI					
Tarih	Saat	1. SINIF	2. SINIF	3. SINIF	4. SINIF	Sınıf
19 Ocak 2026 Pazartesi	09.00-11.00			KMM 3511 SAYISAL ANALİZ GR 1 KMM 3511 NUMERICAL ANALYSIS GR 2 KMM 3511 NUMERICAL ANALYSIS GR 3		KMB 218 KMB 210 KMB316 KMB314 KMB322 KMB314
	11.00-12.30	KMM 1041 KİM. MÜH. GİRİŞ GR 1 KMM 1041 INTROD. to CHEM. ENG. GR 3 KMM 1041 INTROD. to CHEM. ENG. GR 4				KMB 210 KMB 316 KMB 322
	12.30-14.00			KMM3611 KİM. END. KALİTE KONTROL		KMB 218
					KMM4711 ELEKTROKİM. PROS. KMM4651 BİYOKİMYA MUH. ESASLARI	KMB 322 KMB316 KMB 314
	14.00-15.00		KMM2631- MÜH. OLASILIK ve İSTATİSTİK Gr1 KMM2631- MÜH. OLASILIK ve İSTATİSTİK Gr2			KMB 210 KMB 227 KMB 316 KMB 322
	15.00-17.00				UMS- KMM3561 TEK. İLETİŞİM GR 1 UMS- KMM3561 TECH. COM. GR 2	KMB 218 KMB 210 KMB 227 KMB 316 KMB 322 KMB 227
	09.00-10.30			KMM3571 YAK. VE YAK. TEK.		KMB316
	10.30-12.30				KMM 4621 KİMYASAL REAKTÖR TASARIMI GR 1 KMM 4621 KİMYASAL REAKTÖR TASARIMI GR 2 KMM 4621 CHEM. REACTOR DESIGN GR 3 KMM 4621 CHEM. REACTOR DESIGN GR 4	KMB322 KMB210 KMB316 KMB218
20 Ocak 2026 Salı	12.30-14.30		KMM2621 MÜH. İÇİN FİZİKSEL KİMYA GR1 KMM2621 PHY. CHEM. FOR ENGINEERS GR3 KMM2621 PHY. CHEM. FOR ENGINEERS GR4			KME 306 KME307 KMB316 KMB322 KMB218 KMB210 KME307
	09.00-11.00	KİM1501 GEN. CHEM. 1 GR1 KİM1501 GENEL KİMYA 1 GR3				KMB 316 KMB 322 KMB 210 KMB 218
	11.00-13.00			KMM 3531 KİMYA MÜH. THERMO. II GR 1 KMM 3531 CHEM. ENG. THERM. II GR 2 KMM 3531 CHEM. ENG. THERM. II GR 3 KMM 3531 CHEM. ENG. THERM. II GR 4		KMB 322 KMB 314 KMB 316 KMB 314 KMB 218 KMB 227 KMB 210 KMB 227
	13.00-14.30				KMM4691 BIOSEPARATION	KMB 316
	22 Ocak 2026 Perşembe				KMM 4000 BİTİRME ÇALIŞMASI KMM 4000 GRADUATION THESIS	

*: Dersi veren ilgili bölümün web sayfasından takip ediniz.

■ Aynı saat aralığında bulunan ders