

WEEKLY SESSION SCHEDULE OF DEPARTMENT OF CHEMICAL ENGINEERING (ENG) FOR AUTUMN SEMESTER OF 2025-2026 EDUCATION SEASON													
Day	Hour	1st class			2nd class			3rd class			4th class		
		Session	Lecturer	Classroom	Session	Lecturer	Classroom	Session	Lecturer	Classroom	Session	Lecturer	Classroom
MONDAY	08:30 - 09:15				Eng. Math.	Ömür Umut	225	Heat Transfer	Musa Büyükada	226			
	09:30 - 10:15				Eng. Math.	Ömür Umut	225	Heat Transfer	Musa Büyükada	226			
	10:30 - 11:15				Eng. Math.	Ömür Umut	225	Heat Transfer	Musa Büyükada	226			
	11:30 - 12:15				Eng. Math.	Ömür Umut	225	Heat Transfer	Musa Büyükada	226			
	12:30 - 13:15												
	13:30 - 14:15	Math. I	Erhan Altın	225	Principal Calculation I	Özlem Ateş Duru	226	Internship I	Cem Göl		Kimyasal Teknolojiler	Musa Büyükada	Online
	14:30 - 15:15	Math. I	Erhan Altın	225	Principal Calculation I	Özlem Ateş Duru	226	Internship I	Cem Göl		Kimyasal Teknolojiler	Musa Büyükada	Online
	15:30 - 16:15	Math. I	Erhan Altın	255	Principal Calculation I	Özlem Ateş Duru	226				Internship II	Cem Göl	
	16:30 - 17:15	Math. I	Erhan Altın	225	Principal Calculation I	Özlem Ateş Duru	226				Internship II	Cem Göl	
Day	Hour	1st class			2nd class			3rd class			4th class		
TUESDAY	08:30 - 09:15	Chemistry I (group A)	Musa Büyükada	153							Separation Processes II	Turgay Pekdemir	226
	09:30 - 10:15	Chemistry I (group A)	Musa Büyükada	153	Physical Chemistry	Güler Bengüşü Tezel Tanrısever	Online				Separation Processes II	Turgay Pekdemir	226
	10:30 - 11:15	Chemistry I (group A)	Musa Büyükada	153	Physical Chemistry	Güler Bengüşü Tezel Tanrısever	Online	Biotechnology	Özlem Ateş Duru	Online	Separation Processes II	Turgay Pekdemir	226
	11:30 - 12:15				Physical Chemistry	Güler Bengüşü Tezel Tanrısever	Online	Biotechnology	Özlem Ateş Duru	Online	Separation Processes II	Turgay Pekdemir	226
	12:30 - 13:15	Academic Eng. I	Mahlagha Khosvari Goshtasb	225									
	13:30 - 14:15	Academic Eng. I	Mahlagha Khosvari Goshtasb	225	Quality Management and Efficiency	Özlem Ateş Duru	Online	ADSD I / ADSD II	Fizik/Kimya/Biyoloji/Mat	Yüzyüze	Design II	Musa Büyükada	226
	14:30 - 15:15	Academic Eng. I	Mahlagha Khosvari Goshtasb	225	Quality Management and Efficiency	Özlem Ateş Duru	Online	ADSD I / ADSD II	Fizik/Kimya/Biyoloji/Mat	Yüzyüze	Design II	Musa Büyükada	226
	15:30 - 16:15	Academic Eng. I	Mahlagha Khosvari Goshtasb	225	Quality Management and Efficiency	Özlem Ateş Duru	Online				Design II	Musa Büyükada	226
	16:30 - 17:15	Academic Eng. I	Mahlagha Khosvari Goshtasb	225							Design II	Musa Büyükada	226
Day	Hour	1st class			2nd class			3rd class			4th class		
WEDNESDAY	08:30 - 09:15	Principles of Chem. Eng.	Musa Büyükada	226	Instrumental Analysis (1st group)	Cem Göl	227	Thermodynamics II	Güler Bengüşü Tezel Tanrısever	225			
	09:30 - 10:15	Principles of Chem. Eng.	Musa Büyükada	226	Instrumental Analysis (1st group)	Cem Göl	227	Thermodynamics II	Güler Bengüşü Tezel Tanrısever	225			
	10:30 - 11:15	Principles of Chem. Eng.	Musa Büyükada	226	Instrumental Analysis (1st group)	Cem Göl	***	Thermodynamics II	Güler Bengüşü Tezel Tanrısever	225	Process Control I	Turgay Pekdemir	227
	11:30 - 12:15	Principles of Chem. Eng.	Musa Büyükada	226	Instrumental Analysis (1st group)	Cem Göl	***	Thermodynamics II	Güler Bengüşü Tezel Tanrısever	225	Process Control I	Turgay Pekdemir	227
	12:30 - 13:15												
	13:30 - 14:15	Physics I	Nevin Soylu Koç	226	Analytical Chemistry (group A)	İbrahim Yılmaz	153				Research Project I ***	Herkes	Office
	14:30 - 15:15	Physics I	Nevin Soylu Koç	226	Analytical Chemistry (group A)	İbrahim Yılmaz	153				Research Project I ***	Herkes	Office
	15:30 - 16:15	Physics I	Nevin Soylu Koç	226	Analytical Chemistry (group A)	İbrahim Yılmaz	153						
	16:30 - 17:15	Physics I	Nevin Soylu Koç	226									
	17:30 - 18:15	Physics I	Nevin Soylu Koç	226									
Day	Hour	1st class			2nd class			3rd class			4th class		
THURSDAY	08:30 - 09:15	Career Planning	Turgay Pekdemir	226	Occupational Health and Safety	Güler Bengüşü Tezel Tanrısever	Online						
	09:30 - 10:15	Chemistry I (group B)	Musa Büyükada	226	Occupational Health and Safety	Güler Bengüşü Tezel Tanrısever	Online	Engineering Economy	İşıl Şirin Selçuk Çakmak	Online			
	10:30 - 11:15	Chemistry I (group B)	Musa Büyükada	226	Occupational Health and Safety	Güler Bengüşü Tezel Tanrısever	Online	Engineering Economy	İşıl Şirin Selçuk Çakmak	Online	Catalyst Tech.	Cem Göl	Online
	11:30 - 12:15	Chemistry I (group B)	Musa Büyükada	226	Occupational Health and Safety	Güler Bengüşü Tezel Tanrısever	Online	Engineering Economy	İşıl Şirin Selçuk Çakmak	Online	Catalyst Tech.	Cem Göl	Online
	12:30 - 13:15												
	13:30 - 14:15	Türk Dili	Cenk Açıkgöz	Online	Analytical Chemistry (group B)	İbrahim Yılmaz	226	Petroleum and Natural Gas	Güler Bengüşü Tezel Tanrısever	Online	Process Control I	Turgay Pekdemir	225
	14:30 - 15:15	Türk Dili	Cenk Açıkgöz	Online	Analytical Chemistry (group B)	İbrahim Yılmaz	226	Petroleum and Natural Gas	Güler Bengüşü Tezel Tanrısever	Online	Process Control I	Turgay Pekdemir	225
	15:30 - 16:15	AIİT ****	Ömer Metin	Online	Analytical Chemistry (group B)	İbrahim Yılmaz	226				Design II	Musa Büyükada	225
	16:30 - 17:15	AIİT ****	Ömer Metin	Online							Design II	Musa Büyükada	225
Day	Hour	1st class			2nd class			3rd class			4th class		
FRIDAY	08:30 - 09:15				Analytical Chemistry LAB (1st group)	İbrahim Yılmaz	*Lab	Chemical Reaction Eng.	Cem Göl	225			
	09:30 - 10:15				Analytical Chemistry LAB (1st group)	İbrahim Yılmaz	*Lab	Chemical Reaction Eng.	Cem Göl	225			
	10:30 - 11:15				Analytical Chemistry LAB (2nd group)	İbrahim Yılmaz	*Lab	Chemical Reaction Eng.	Cem Göl	225			
	11:30 - 12:15				Analytical Chemistry LAB (2nd group)	İbrahim Yılmaz	*Lab	Chemical Reaction Eng.	Cem Göl	225			
	12:30 - 13:15												
	14:00 - 14:45	Chemistry LAB (1st group)	Musa Büyükada	*Lab	Instrumental Analysis (2nd group)	Cem Göl	225						
	15:00 - 15:45	Chemistry LAB (1st group)	Musa Büyükada	*Lab	Instrumental Analysis (2nd group)	Cem Göl	225						
	16:00 - 16:45	Chemistry LAB (2nd group)	Musa Büyükada	*Lab	Instrumental Analysis (2nd group)	Cem Göl	**						
	17:00 - 17:45	Chemistry LAB (2nd group)	Musa Büyükada	*Lab	Instrumental Analysis (2nd group)	Cem Göl	**						

* These parts of the related sessions will be carried out at the Faculty of Science and Literature (Chemistry I @ 107 and Analytical Chemistry @ 307).

** These lab applications will be carried out at YENİGİDAM research center.

*** Students who have registered to Research Project I must contact with the related lecturer ASAP.

**** These sessions will be performed concurrently and online for both Turkish and Foreigner students. The link will be given by the responsible lecturer.