

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 Büyükkada	226				
	09:30 - 10:15				Eng. Math.	Ömür Umut	225	Heat Transfer	Musa Büyükkada	226				
	10:30 - 11:15	Physics I	Nevin Soyulu Koç	*Lab/153	Eng. Math.	Ömür Umut	225	Heat Transfer	Musa Büyükkada	226				
	11:30 - 12:15	Physics I	Nevin Soyulu Koç	*Lab/153	Eng. Math.	Ömür Umut	225	Heat Transfer	Musa Büyükkada	226				
	12:30 - 13:15													
	13:30 - 14:15	Math. I	Erhan Altun	225	ChemEng Process Design Calculation Principles I	Özlem Ateş Duru	226	Internship I	Cem Göl		Chemical Technologies	Musa Büyükkada	Online	
	14:30 - 15:15	Math. I	Erhan Altun	225	ChemEng Process Design Calculation Principles I	Özlem Ateş Duru	226	Internship I	Cem Göl		Chemical Technologies	Musa Büyükkada	Online	
	15:30 - 16:15	Math. I	Erhan Altun	225	ChemEng Process Design Calculation Principles I	Özlem Ateş Duru	226	Biotechnology	Musa Büyükkada	Online	Internship II	Cem Göl		
	16:30 - 17:15	Math. I	Erhan Altun	225	ChemEng Process Design Calculation Principles I	Özlem Ateş Duru	226	Biotechnology	Musa Büyükkada	Online	Internship II	Cem Göl		
Day	Hour	1st class			2nd class			3rd class			4th class			
		Session	Lecturer	Classroom	Session	Lecturer	Classroom	Session	Lecturer	Classroom	Session	Lecturer	Classroom	
TUESDAY	08:30 - 09:15	Chemistry I (group A)	Musa Büyükkada	153								Separation Processes II	Özlem Ateş Duru	226
	09:30 - 10:15	Chemistry I (group A)	Musa Büyükkada	153	Physical Chemistry	Güler Bengüşü Tezel Tanrısever	Online				Separation Processes II	Özlem Ateş Duru	226	
	10:30 - 11:15	Chemistry I (group A)	Musa Büyükkada	153	Physical Chemistry	Güler Bengüşü Tezel Tanrısever	Online				Separation Processes II	Özlem Ateş Duru	226	
	11:30 - 12:15				Physical Chemistry	Güler Bengüşü Tezel Tanrısever	Online				Separation Processes II	Özlem Ateş Duru	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 Productivity	Özlem Ateş Duru	Online				Design II	Musa Büyükkada	226	
	14:30 - 15:15	Academic Eng. I	Mahlagha Khosvari Goshtasb	225	Quality Management and Productivity	Özlem Ateş Duru	Online				Design II	Musa Büyükkada	226	
	15:30 - 16:15	Academic Eng. I	Mahlagha Khosvari Goshtasb	225	Quality Management and Productivity	Özlem Ateş Duru	Online				Design II	Musa Büyükkada	226	
	16:30 - 17:15	Academic Eng. I	Mahlagha Khosvari Goshtasb	225				Entrepreneurship	Özlem Ateş Duru	Online	Design II	Musa Büyükkada	226	
	17:30 - 18:15							Entrepreneurship	Özlem Ateş Duru	Online				
Day	Hour	1st class			2nd class			3rd class			4th class			
		Session	Lecturer	Classroom	Session	Lecturer	Classroom	Session	Lecturer	Classroom	Session	Lecturer	Classroom	
WEDNESDAY	08:30 - 09:15	Basic Principles of Chem. Eng.	Musa Büyükkada	226	Instrumental Analysis (group A)	Cem Göl	227	Thermodynamics II	Güler Bengüşü Tezel Tanrısever	225				
	09:30 - 10:15	Basic Principles of Chem. Eng.	Musa Büyükkada	226	Instrumental Analysis (group A)	Cem Göl	227	Thermodynamics II	Güler Bengüşü Tezel Tanrısever	225				
	10:30 - 11:15	Basic Principles of Chem. Eng.	Musa Büyükkada	226	Instrumental Analysis (group A)	Cem Göl	**Lab	Thermodynamics II	Güler Bengüşü Tezel Tanrısever	225	Process Control I	Turgay Pekdemir	227	
	11:30 - 12:15	Basic Principles of Chem. Eng.	Musa Büyükkada	226	Instrumental Analysis (group A)	Cem Göl	**Lab	Thermodynamics II	Güler Bengüşü Tezel Tanrısever	225	Process Control I	Turgay Pekdemir	227	
	12:30 - 13:15													
	13:30 - 14:15	Physics I	Nevin Soyulu Koç	226	Analytical Chemistry (group A)	İbrahim Yılmaz	153				Research Project I ***			
	14:30 - 15:15	Physics I	Nevin Soyulu Koç	226	Analytical Chemistry (group A)	İbrahim Yılmaz	153				Research Project I ***			
	15:30 - 16:15	Physics I	Nevin Soyulu Koç	226	Analytical Chemistry (group A)	İbrahim Yılmaz	153							
	16:30 - 17:15										Occupational English	Turgay Pekdemir	153	
	17:30 - 18:15										Occupational English	Turgay Pekdemir	153	
Day	Hour	1st class			2nd class			3rd class			4th class			
		Session	Lecturer	Classroom	Session	Lecturer	Classroom	Session	Lecturer	Classroom	Session	Lecturer	Classroom	
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 Büyükkada	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 Büyükkada	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 Büyükkada	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 Açıkgoz	Online	Analytical Chemistry (group B)	İbrahim Yılmaz	153	Petroleum and Natural Gas	Güler Bengüşü Tezel Tanrısever	Online	Process Control I	Turgay Pekdemir	225	
	14:30 - 15:15	Türk Dili	Cenk Açıkgoz	Online	Analytical Chemistry (group B)	İbrahim Yılmaz	153	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	153				Design II	Musa Büyükkada	225	
	16:30 - 17:15	AIİT ****	Ömer Metin	Online							Design II	Musa Büyükkada	225	
Day	Hour	1st class			2nd class			3rd class			4th class			
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FRIDAY	08:30 - 09:15				Analytical Chemistry (group A)	İbrahim Yılmaz	*Lab	Chemical Reaction Eng.	Cem Göl	225				
	09:30 - 10:15				Analytical Chemistry (group A)	İbrahim Yılmaz	*Lab	Chemical Reaction Eng.	Cem Göl	225				
	10:30 - 11:15				Analytical Chemistry (group B)	İbrahim Yılmaz	*Lab	Chemical Reaction Eng.	Cem Göl	225				
	11:30 - 12:15				Analytical Chemistry (group B)	İbrahim Yılmaz	*Lab	Chemical Reaction Eng.	Cem Göl	225				
	12:30 - 13:15													
	14:00 - 14:45	Chemistry I (group A)	Musa Büyükkada	*Lab	Instrumental Analysis (group B)	Cem Göl	225							
	15:00 - 15:45	Chemistry I (group A)	Musa Büyükkada	*Lab	Instrumental Analysis (group B)	Cem Göl	225							
	16:00 - 16:45	Chemistry I (group B)	Musa Büyükkada	*Lab	Instrumental Analysis (group B)	Cem Göl	**Lab							
17:00 - 17:45	Chemistry I (group B)	Musa Büyükkada	*Lab	Instrumental Analysis (group B)	Cem Göl	**Lab								

* 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 YENIGIDAM 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.