



İZMİR INSTITUTE OF TECHNOLOGY
FACULTY OF ENGINEERING
SCHEDULE FOR COURSES IN FALL SEMESTER 2026-2027

DEPARTMENT: CHEMICAL ENGINEERING
PROGRAM: UNDERGRADUATE
YEAR: 1

	Monday	Tuesday	Wednesday	Thursday	Friday
08:45 09:30			PHYS 111 General Physics I Assist.Prof. Dr. Gürçan ARAL FİZİK-LAB1	ENG 101 Develop. of Reading & Writing Skills I Section 1 Aksu ALTINAYAR CALABRIA D5 Section 2 Paul Newton D1	
09:45 10:30	MATH 141 Basic Calculus I Section I Erdal SAYGIN Amfisi Prof.Dr. Fatih Erman Prof. Dr. Erdal Saygin Amfisi		PHYS 111 General Physics I Assist.Prof. Dr. Gürçan ARAL FİZİK-LAB1	ENG 101 Develop. of Reading & Writing Skills I Section 1 Aksu ALTINAYAR CALABRIA D5 Section 2 Paul Newton D1	
10:45 11:30	MATH 141 Basic Calculus I Section I Erdal SAYGIN Amfisi Prof.Dr. Fatih Erman Prof. Dr. Erdal Saygin Amfisi	CHE 101 Introduction to Chemical Engineering Prof..Dr. Özgenc EBİL D5		ENG 101 Develop. of Reading & Writing Skills I Section 1 Aksu ALTINAYAR CALABRIA D5 Section 2 Paul Newton D1	MATH 141 Basic Calculus I Section I Erdal SAYGIN Amfisi Prof.Dr. Fatih Erman D5 / D6
11:45 12:30	MATH 141 Basic Calculus I Section I Erdal SAYGIN Amfisi Prof.Dr. Fatih Erman Prof. Dr. Erdal Saygin Amfisi	CHE 101 Introduction to Chemical Engineering Prof..Dr. Özgenc EBİL D5			MATH 141 Basic Calculus I Section I Erdal SAYGIN Amfisi Prof.Dr. Fatih Erman D5 / D6
13:30 14:15			CHEM 121 General Chemistry I Prof. Dr. Hürriyet POLAT D5		
14:30 15:15			CHEM 121 General Chemistry I Prof. Dr. Hürriyet POLAT D5		
15:30 16:15	CHEM 141 General Chemistry I LAB Prof. Dr. Hürriyet POLAT Kimya Muh B19 - MBG K204	PHYS 101 General Physics I (4-0)4 Section 1-5	CHEM 121 General Chemistry I Prof. Dr. Hürriyet POLAT D5	PHYS 101 General Physics I (4-0)4 Section 1-5	
16:30 17:15	CHEM 141 General Chemistry I LAB Prof. Dr. Hürriyet POLAT Kimya Muh B19 - MBG K204	PHYS 101 General Physics I (4-0)4 Section 1-5	OHS 101 Occupational Health and Safety I (Online)	PHYS 101 General Physics I (4-0)4 Section 1-5	

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	Monday	Tuesday	Wednesday	Thursday	Friday
08:45 09:30				CHE 201 Material and Energy Balance in Engineering B Prof. Dr. Fikret İNAL D8	
09:45 10:30	CHE 211 Introduction to Polymer Science Prof. Dr. Ayben TOP D8	CHEM 221 Organic Chemistry Prof. Dr. Mustafa Emrullahoğlu Fen Fak D7	CHEM 221 Organic Chemistry Prof. Dr. Mustafa Emrullahoğlu Fen Fak D7 CHE 220 Thermodynamics I Prof. .Dr. Erol ŞEKER D7	CHE 201 Material and Energy Balance in Engineering A Prof. Dr. Aslı YUKSEL ÖZŞEN D7 CHE 201 Material and Energy Balance in Engineering B Prof. Dr. Fikret İNAL D8	ECON 205 Principles of Economics Assist. Prof. Dr. Burak DİNDAROĞLU
10:45 11:30	CHE 211 Introduction to Polymer Science Prof. Dr. Ayben TOP D8	CHEM 221 Organic Chemistry Prof. Dr. Mustafa Emrullahoğlu Fen Fak D7	CHEM 221 Organic Chemistry Prof. Dr. Mustafa Emrullahoğlu Fen Fak D7 CHE 220 Thermodynamics I Prof. .Dr. Erol ŞEKER D7	CHE 201 Material and Energy Balance in Engineering A Prof. Dr. Aslı YUKSEL ÖZŞEN D7 CHE 201 Material and Energy Balance in Engineering B Prof. Dr. Fikret İNAL D8	ECON 205 Principles of Economics Assist. Prof. Dr. Burak DİNDAROĞLU CHE 222 Fluid Mechanics Assoc. Prof. Dr. Abhishek Dutta D8
11:45 12:30	CHE 211 Introduction to Polymer Science Prof. Dr. Ayben TOP D8	MBG 121 Biology I Assoc. Prof. Dr. Alper ASLANOĞLU G109	CHE 220 Thermodynamics I Prof. .Dr. Erol ŞEKER D7	CHE 201 Material and Energy Balance in Engineering A Prof. Dr. Aslı YUKSEL ÖZŞEN D7	ECON 205 Principles of Economics Assist. Prof. Dr. Burak DİNDAROĞLU CHE 222 Fluid Mechanics Assoc. Prof. Dr. Abhishek Dutta D8
13:30 14:15	MBG 121 Biology I Assoc. Prof. Dr. Alper ASLANOĞLU G109	MATH 255 Differential Equations Section 1-5 CHE 222 Fluid Mechanics Assoc. Prof. Dr. Abhishek Dutta D8	CHE 219 Environmental Chemistry Prof. Dr. Aysun SOFUOĞLU D1 CHE 230 Potential Sources of Energy Res. Asst.Dr.Elif GÜNGÖRMÜŞ D2	MATH 255 Differential Equations Section 1-5	TURK 201 Turkish Language I Dr. Yasemin GÖNÜLAL
14:30 15:15	MBG 121 Biology I Assoc. Prof. Dr. Alper ASLANOĞLU G109	MATH 255 Differential Equations Section 1-5 CHE 222 Fluid Mechanics Assoc. Prof. Dr. Abhishek Dutta D8	CHE 219 Environmental Chemistry Prof. Dr. Aysun SOFUOĞLU D1 CHE 230 Potential Sources of Energy Res. Asst.Dr.Elif GÜNGÖRMÜŞ D2	MATH 255 Differential Equations Section 1-5	TURK 201 Turkish Language I Dr. Yasemin GÖNÜLAL
15:30 16:15			CHE 219 Environmental Chemistry Prof. Dr. Aysun SOFUOĞLU D1 CHE 230 Potential Sources of Energy Res. Asst.Dr.Elif GÜNGÖRMÜŞ D2		HIST 201 Principles of Atatürk I Dr Mustafa İLTER TURK 203 Turkish Language I for Foreigners Instructor Dr Doğan EVECEN
16:30 17:15					HIST 201 Principles of Atatürk I Dr Mustafa İLTER TURK 203 Turkish Language I for Foreigners Instructor Dr Doğan EVECEN

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	Monday	Tuesday	Wednesday	Thursday	Friday
08:45 09:30					
09:45 10:30	CHEM 321 Physical Chemistry Prof. Dr. Talat YALÇIN Fen Fak D9	CHE 321 Thermodynamics II A Prof. .Dr. Funda TIHMINLIOĞLU D7 CHE 321 Thermodynamics II B Prof. .Dr. Ayben TOP D8		CHE 301 Technical Writing and Communication for Chemical Engineers Assoc.Prof Dr.Abhishek DUTTA Prof. Dr.Semra ULKU Seminar Room	
10:45 11:30	CHEM 321 Physical Chemistry Prof. Dr. Talat YALÇIN Fen Fak D9	CHE 321 Thermodynamics II A Prof. .Dr. Funda TIHMINLIOĞLU D7 CHE 321 Thermodynamics II B Prof. .Dr. Ayben TOP D8		CHE 301 Technical Writing and Communication for Chemical Engineers Assoc.Prof Dr.Abhishek DUTTA Prof. Dr.Semra ULKU Seminar Room	
11:45 12:30	CHEM 321 Physical Chemistry Prof. Dr. Talat YALÇIN Fen Fak D9	CHE 321 Thermodynamics II A Prof. .Dr. Funda TIHMINLIOĞLU D7 CHE 321 Thermodynamics II B Prof. .Dr. Ayben TOP D8		CHE 301 Technical Writing and Communication for Chemical Engineers Assoc.Prof Dr.Abhishek DUTTA Prof. Dr.Semra ULKU Seminar Room	
13:30 14:15	CHE 311 Heat and Mass Transfer A Assoc. Prof.Dr. Sevgi KILIÇ ÖZDEMİR D7 B Prof. Dr.Selahattin YILMAZ D8		MSE 211 Materials Science and Engineering Instr.Dr. Nurunnisa ATÇEKEN D6	CHE 311 Heat and Mass Transfer A Assoc. Prof.Dr. Sevgi KILIÇ ÖZDEMİR D7 B Prof. Dr.Selahattin YILMAZ D8	
14:30 15:15	CHE 311 Heat and Mass Transfer A Assoc. Prof.Dr. Sevgi KILIÇ ÖZDEMİR D7 B Prof. Dr.Selahattin YILMAZ D8		MSE 211 Materials Science and Engineering Instr.Dr. Nurunnisa ATÇEKEN D6	CHE 311 Heat and Mass Transfer A Assoc. Prof.Dr. Sevgi KILIÇ ÖZDEMİR D7 B Prof. Dr.Selahattin YILMAZ D8	
15:30 16:15	CHE 311 Heat and Mass Transfer A Assoc. Prof.Dr. Sevgi KILIÇ ÖZDEMİR D7 B Prof. Dr.Selahattin YILMAZ D8		MSE 211 Materials Science and Engineering Instr.Dr. Nurunnisa ATÇEKEN D6		
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	Monday	Tuesday	Wednesday	Thursday	Friday
08:45 09:30	CHE 410 Chemical Engineering Lab II (A) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03	CHE 490 Supplementary Curricular Courses Prof. Dr. Aysun Sofuoğlu D3	CHE 490 Supplementary Curricular Courses Prof. Dr. Aysun Sofuoğlu D3	CHE 490 Supplementary Curricular Courses Prof. Dr. Aysun Sofuoğlu D3	CHE 499 Cooperative Education Course Prof. Dr. Funda TIHMINLIOĞLU D2
09:45 10:30	CHE 410 Chemical Engineering Lab II (A) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03	CHE 449 Membrane Process and Separation of Mixtures Prof. Dr. Sacide ALSOY ALTINKAYA D1		CHE 402 Process Dynamics and Control Assoc. Prof. Dr. Hasan ŞILDIR D6	CHE 499 Cooperative Education Course Prof. Dr. Funda TIHMINLIOĞLU D2 CHE 458 Industrial Organization and Management Prof. Dr. Ekrem ÖZDEMİR D7
10:45 11:30	CHE 410 Chemical Engineering Lab II (A) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03	CHE 449 Membrane Process and Separation of Mixtures Prof. Dr. Sacide ALSOY ALTINKAYA D1		CHE 402 Process Dynamics and Control Assoc. Prof. Dr. Hasan ŞILDIR D6	CHE 458 Industrial Organization and Management Prof. Dr. Ekrem ÖZDEMİR D7
11:45 12:30	CHE 410 Chemical Engineering Lab II (A) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03	CHE 449 Membrane Process and Separation of Mixtures Prof. Dr. Sacide ALSOY ALTINKAYA D1		CHE 402 Process Dynamics and Control Assoc. Prof. Dr. Hasan ŞILDIR D6	CHE 458 Industrial Organization and Management Prof. Dr. Ekrem ÖZDEMİR D7
13:30 14:15	CHE 420 Engineering Economics and Design (A, B, C) D6 Prof. Dr. Erol ŞEKER Prof. Dr. Aslı YÜKSEL ÖZŞEN Prof. Dr. Özgenç EBİL	CHE 410 Chemical Engineering Lab II (B) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03	CHE 437 Ceramic Science and Technology Dr. Özlem DUVARCI D7	CHE 420 Engineering Economics and Design (A, B, C) D6 Prof. Dr. Erol ŞEKER Prof. Dr. Aslı YÜKSEL ÖZŞEN Prof. Dr. Özgenç EBİL	CHE 410 Chemical Engineering Lab II (C) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03 CHE 499 Cooperative Education Course Prof. Dr. Funda TIHMINLIOĞLU D2
14:30 15:15	CHE 420 Engineering Economics and Design (A, B, C) D6 Prof. Dr. Erol ŞEKER Prof. Dr. Aslı YÜKSEL ÖZŞEN Prof. Dr. Özgenç EBİL	CHE 410 Chemical Engineering Lab II (B) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03	CHE 437 Ceramic Science and Technology Dr. Özlem DUVARCI D7	CHE 420 Engineering Economics and Design (A, B, C) D6 Prof. Dr. Erol ŞEKER Prof. Dr. Aslı YÜKSEL ÖZŞEN Prof. Dr. Özgenç EBİL	CHE 410 Chemical Engineering Lab II (C) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03 CHE 499 Cooperative Education Course Prof. Dr. Funda TIHMINLIOĞLU D2
15:30 16:15	CHE 420 Engineering Economics and Design (A, B, C) D6 Prof. Dr. Erol ŞEKER Prof. Dr. Aslı YÜKSEL ÖZŞEN Prof. Dr. Özgenç EBİL	CHE 410 Chemical Engineering Lab II (B) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03	CHE 437 Ceramic Science and Technology Dr. Özlem DUVARCI D7	CHE 420 Engineering Economics and Design (A, B, C) D6 Prof. Dr. Erol ŞEKER Prof. Dr. Aslı YÜKSEL ÖZŞEN Prof. Dr. Özgenç EBİL	CHE 410 Chemical Engineering Lab II (C) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03 CHE 499 Cooperative Education Course Prof. Dr. Funda TIHMINLIOĞLU D2
16:30 17:15		CHE 410 Chemical Engineering Lab II (B) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03			CHE 410 Chemical Engineering Lab II (C) Prof. Dr. Sevgi KILIÇ ÖZDEMİR Z03 CHE 499 Cooperative Education Course Prof. Dr. Funda TIHMINLIOĞLU D2