

	Republic of Turkey BALIKESİR UNIVERSITY Faculty of Medicine 2025-2026 ACADEMIC YEAR Semester 1 Course Schedule	
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Dean	Prof. Dr. Volkan YÜKSEL Dr.
Associate Dean, Chief	Gökhan TAŞKIN
Coordinator	Assoc. Prof. Dr. Tuğba KULA ATİK
Term 1 Coordinator	Dr. Aslı KARAKILIÇ, Assistant Professor
Term 1 Assistant Coordinator	Assoc. Prof. Dr. Ayla SOLMAZ AVCIKURT

COURSE AND EXAM SCHEDULE	
COMMITTEE AND EXAM NAME	DATE AND TIME
TIP1108-INTRODUCTION TO MEDICAL SCIENCES COURSE COMMITTEE	September 15–November 14, 2025
Course committee exam	November 14, 2025 (Time: 9:30 AM)
TIP1109-FROM CELL TO TISSUE: STRUCTURE AND FUNCTION-1 COURSE COMMITTEE	November 17, 2025 - January 23, 2026
Professional Skills 1st Midterm Exam	January 19, 2026 (Time: 9:30 AM)
Anatomy Practical Exam	January 20, 2026 (Time: 9:30 a.m.)
Principles of Atatürk and History of the Revolution 1st Midterm Exam	January 20, 2026 (Time: 2:00 PM)
English 1st Midterm Exam	January 21, 2026 (Time: 9:30 AM)
Turkish Language 1st Midterm Exam	January 20, 2026 (Time: 3:00 PM)
Elective Course 1st Midterm Exam	January 19, 2026 (Time: 3:00 PM)
Course Committee Exam	January 23, 2026 (Time: 9:30 AM)
Midterm Break	January 26–February 6, 2026
TIP1110-FROM CELL TO TISSUE: STRUCTURE AND FUNCTION-2 COURSE COMMITTEE	February 9–April 3, 2026
Anatomy Practical Exam	March 30, 2026 (Time: 9:30 AM)
Vocational Skills 2nd Midterm Exam	March 31, 2026 (Time: 9:30 a.m.)
Microbiology Practical Exam	April 1, 2026 (Time: 9:30 AM)
Course Committee Exam	April 3, 2026 (Time: 9:30 AM)
TIP1112-TISSUE SYSTEM COURSE COMMITTEE	April 6–May 22, 2026

Anatomy Practical Exam	May 18, 2026 (Time: 09:30)
Atatürk Principles and Revolution History 2nd Midterm Exam	May 18, 2026 (Time: 3:00 PM)
Professional Skills Year-End Exam	May 20, 2026 (Time: 9:30 AM)
English 2nd Midterm Exam	May 18, 2026 (Time: 2:00 PM)
Histology and Embryology Practical Exam	May 21, 2026 (Time: 9:30 AM)
Turkish Language 2nd Midterm Exam	May 21, 2026 (Time: 2:00 PM)
Elective Course 2nd Midterm Exam	May 21, 2026 (Time: 3:00 PM)
Course Committee Exam	May 22, 2026 (Time: 9:30 AM)
BREAK	May 25–June 12, 2026
END-OF-TERM EXAMS	
Anatomy Practical Exam	June 15, 2026 (Time: 9:30 AM)
Histology and Embryology Practical Exam	June 16, 2026 (Time: 9:30 AM)
English Year-End Exam	June 16, 2026 (Time: 2:00 PM)
END-OF-TERM GENERAL EXAM (FINAL)	June 19, 2026 (Time: 9:30 AM)
Turkish Language Year-End Exam	June 17, 2026 (Time: 2:00 PM)
Elective Course Final Exam	June 17, 2026 (Time: 3:00 PM)
Atatürk Principles and Revolution History Final Exam	June 17, 2026 (Time: 9:30 AM)
FINAL EXAMS	
Anatomy Practical Exam	June 29, 2026 (Time: 9:30 AM)
Histology and Embryology Practical Exam	June 30, 2026 (Time: 9:30 AM)
English Make-up Exam	July 1, 2026 (Time: 9:30 AM)
Atatürk Principles and Revolution History Make-up Exam	June 30, 2026 (Time: 3:00 PM)
MAKE-UP EXAM	July 2, 2026 (Time: 9:30 AM)
Turkish Language Make-up Exam	July 1, 2026 (Time: 2:00 PM)
Elective Course Make-up Exam	July 1, 2026 (Time: 3:00 PM)
Vocational Skills Make-up Exam	July 3, 2026 (Time: 9:30 AM)

BALIKESİR UNIVERSITY
FACULTY OF MEDICINE
2025-2026 ACADEMIC YEAR
TERM-1 COURSE PROGRAM

FIRST COMMITTEE

TIP1108 - Introduction to Medical Sciences
September 15, 2025 - November 14, 2025

COURSE CHAIR: Dr. Yener ÖZEL, Assistant Professor
COURSE COMMITTEE VICE CHAIR: Dr. Halil İbrahim ÖZKAN

COURSE DISTRIBUTION			
Courses	Theoretical	Practical	Total
MEDICAL Biochemistry	20	4	24
ANATOMY	7	-	7
MEDICAL BIOLOGY	23	4	27
BIOPHYSICS	14	-	14
BIOSTATISTICS	16	-	16
BEHAVIORAL SCIENCES	13	-	13
SOCIAL DEVELOPMENT OF HEALTH	10	-	10
HISTORY OF MEDICINE	10	-	10
Addiction	2	-	2
Health Services in Emergency Situations	2	-	2
Project Writing and Entrepreneurship	2	-	2
TOTAL	119	8	127
PROFESSIONAL SKILLS	-	10	10
ENGLISH	16	-	16
ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	16	-	16
Turkish Language	14	-	14
ELECTIVE COURSE	14	-	14

ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY, TURKISH LANGUAGE, ENGLISH		
Lecturer Selin KESKİN DEMİROĞLU	Lecturer İsmail EFE	Lecturer Sevcan AYDIN

PROFESSIONAL SKILLS COORDINATOR: Dr. Gökhan TAŞKIN, Assistant Professor		
Assoc. Prof. Dr. Salih KOCAOĞLU	Assoc. Prof. Dr. Tufan ALATLI	Dr. Assistant Professor Ramazan KIYAK
Assoc. Prof. Dr. Harun GÜNEŞ	Dr. H. Barış ÇETİNKAYA	

COURSE COMMITTEE FACULTY MEMBERS		
Prof. Dr. A. Adil HIŞMIÖĞÜLLARI	Assoc. Prof. Dr. Ayla SOLMAZ AVCIKURT	Dr. Murat AYSIN
Prof. Dr. Ali CEYLAN	Assoc. Prof. Dr. Yonca YAHŞİ ÇELEN	Dr. Rıza Gökçer TULACI
Prof. Dr. Sinan SARAÇLI	Dr. Merve ŞAHİN CAN	Dr. Assistant Professor Başak IŞILDAR
Prof. Dr. Şule ÖNCÜL	Dr. Merve AKIŞ YILMAZ	Dr. H. İbrahim ÖZKAN
Assoc. Prof. Dr. Özgür BAYKAN	Dr. Assistant Professor Ayşegül DALMIZRAK	Dr. Assistant Professor Çağla KAYABAŞI
Assoc. Prof. Dr. Muhammet CAN	Dr. Lecturer Nazan DOLAPOĞLU	Dr. Serap AKDENİZ GÖRGÜLÜ, Assistant Professor
Assoc. Prof. Dr. Emrah ÖZCAN	Dr. Deniz ALÇI	Research Assistant Dr. Barış NARİN
		Research Assistant Dr. Mesude ANGIN

COURSE			COURSE NAME	INSTRUCTOR	
DATE	START TIME	END TIME		INSTRUCTOR	DEPARTMENT
September 15, 2025 Monday	8:30	9:15			
	9:25	10:10			
	10:20	11:05	Opening Remarks - Program Introduction	VOLKAN YÜKSEL	Dean of the Faculty of Medicine
	11:15	12:00	Opening Speech - Program Introduction	GÖKHAN TAŞKIN	DEAN ASSISTANT OF THE FACULTY OF MEDICINE
	1:25 PM	2:10	University Life - Student Counseling	A. SOLMAZ AVCIKURT	Term 1 Assistant Coordinator
	2:20	3:05	University Life - Student Counseling	A. SOLMAZ AVCIKURT	Term 1 Assistant Coordinator
	3:15	4:00	Balıkesir Introduction		
	4:10	4:55 PM	Balıkesir Introduction		
September 16, 2025 Tuesday	8:30	9:15	Balıkesir University Presentation		
	9:25	10:10	Balıkesir University Presentation		
	10:20	11:05	Balıkesir University Faculty of Medicine Introduction		
	11:15	12:00	Balıkesir University Faculty of Medicine Introduction		
	1:25 PM	2:10	Introduction to the Laboratory Animal Facility	A. KARAKILIÇ	Term 1 Coordinator
	14:20	15:05	Introduction to the Laboratory Animal Facility	A. KARAKILIÇ	Term 1 Coordinator
	3:15	4:00	Being a Student at the Faculty of Medicine	Intern doctor	
	4:10	4:55	Being a Student at the Faculty of Medicine	Intern doctor	
Wednesday, September 17, 2025	8:30	9:15	Using the OBS System		
	9:25	10:10	OBS System Usage		
	10:20	11:05	Health Services in Emergency Situations	R. KIYAK	EMERGENCY MEDICINE
	11:15	12:00	Health Services in Emergency Situations	R. KIYAK	EMERGENCY MEDICINE
	1:25 PM	2:10 PM	ELECTIVE COURSE INTRODUCTION		Elective Course Committee
	2:20	3:05 PM	ELECTIVE COURSE DESCRIPTION		Elective Course Committee
	3:15 p.m.	4:00 PM	ELECTIVE COURSE PRESENTATION		Elective Course Committee
	4:10	4:55	ELECTIVE COURSE PRESENTATION		Elective Course Committee
Thursday, September 18, 2025	8:30	9:15	Student Clubs Introduction		
	9:25	10:10	Student Club Introduction		
	10:20	11:05	Addiction	D. ALÇI	MENTAL HEALTH AND DISORDERS
	11:15	12:00	Addiction	D. ALÇI	MENTAL HEALTH AND DISORDERS
	1:25 PM	2:10 PM	Student Clubs Introduction		
	2:20	3:05	Student Club Introduction		
	3:15 PM	4:00 PM	Student Club Introduction		
	4:10 PM	4:55	Student Club Introduction		
September 19, 2025, Friday	8:30	9:15	Student Club Introduction		
	9:25	10:10	Student Club Introduction		
	10:20	11:05	Project Writing and Entrepreneurship	Feyzullah TOKAY	Analytical Chemistry
	11:15	12:00	Project Writing and Entrepreneurship	Feyzullah TOKAY	Analytical Chemistry
	1:25 PM	2:10	INDEPENDENT STUDY		
	2:20 PM	15:05	Student Clubs Presentation		
	3:15 PM	4:00 PM	Student Club Introduction		
	4:10 PM	4:55	Student Club Introduction		

Monday, September 22, 2025	8:30	09:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Introduction to the Board, Board Objectives, and Learning Goals	Committee Chair	
	11:15	12:00	Biochemistry and Its Place Among the Sciences	Ö. BAYKAN	T. BIOChemistry
	1:25	2:10 PM	What is a Biopsychosocial Human? 1	S. AKDENİZ GORGULU	BEHAVIORAL SCIENCES
	14:20	15:05	What is a biopsychosocial human? 2	S. AKDENİZ GORGULU	BEHAVIORAL SCIENCES
	3:15 p.m.	4:00	Prehistoric Medicine	M. CAN	HISTORY OF MEDICINE
	4:10 PM	4:55	The Art of Medicine and the Caduceus	M. CAN	HISTORY OF MEDICINE
Tuesday, September 23, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Introduction to Behavioral Sciences 1	N. DOLAPOĞLU	BEHAVIORAL SCIENCES
	11:15	12:00	Introduction to Behavioral Sciences 2	N. DOLAPOĞLU	BEHAVIORAL SCIENCES
	1:25 PM	2:10	Psychodynamic Origins of Behavior	S. AKDENİZ GÖRGÜLÜ	BEHAVIORAL SCIENCES
	2:20 PM	15:05	Introduction to Medical Biology	A. SOLMAZ AVCIKURT	T. BIOLOGY
	3:15 PM	4:00	Cell Structure, Prokaryotic and Eukaryotic Cells	A. SOLMAZ AVCIKURT	T. BIOLOGY
	4:10	4:55	Introduction to Biomolecules	H.I. ÖZKAN	T. BIOChemistry
Wednesday, September 24, 2025	8:30	9:15	Cell Examination Methods	A. SOLMAZ AVCIKURT	T. BIOLOGY
	09:25	10:10	Cell Examination Methods	A. SOLMAZ AVCIKURT	T. BIOLOGY
	10:20	11:05	The History of Medical Terminology and Differences Between the Turkish and Latin Alphabets	E. ÖZCAN	ANATOMY
	11:15	12:00	Pronunciation of Medical Terms	E. ÖZCAN	ANATOMY
	1:25 PM	2:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, September 25, 2025	8:30	9:15	APPLICATION-A: Basic Life Support in Adults / APPLICATION-B: Use of Laboratory Equipment and Safety Practices	T. ALATLI/A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN	PROFESSIONAL SKILLS/ T. BioChemistry
	09:25	10:10	APPLICATION-A: Basic Life Support in Adults / APPLICATION-B: Use of Laboratory Equipment and Safety Practices	T. ALATLI/A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN	PROFESSIONAL SKILLS/ T. BIOChemistry
	10:20	11:05	PRACTICAL -B: Basic Life Support in Adults / PRACTICAL-A: Use of Laboratory Equipment and Safety Practices	T. ALATLI/A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN	PROFESSIONAL SKILLS/ T. BIOChemistry
	11:15	12:00	APPLICATION -B: Basic Life Support in Adults / APP-A: Use of Laboratory Equipment and Safety Practices	T. ALATLI/A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN	PROFESSIONAL SKILLS/ T. BIOChemistry
	13:25	14:10	Essential Elements of Life	H.I. ÖZKAN	T. BIOChemistry
	14:20	15:05	Chemical Bonds in Biomolecules	H.I. ÖZKAN	T. BIOChemistry
	3:15 PM	4:00	Psychosexual Development and Crisis	S. AKDENİZ GÖRGÜLÜ	BEHAVIORAL SCIENCES
	4:10 PM	4:55	Psychosocial Development and Crisis	D. ALÇI	BEHAVIORAL SCIENCES
Friday, September 26, 2025	8:30	9:15	APPLICATION-B: Applying a Neck Brace (Cervical Collar) to a Traumatized Patient / APPLICATION-A: Transporting a Patient on a Trauma Board	H. GÜNEŞ/ R. KIYAK	PROFESSIONAL SKILLS
	09:25	10:10	APPLICATION-B: Application of a Neck Brace (Cervical Collar) to a Traumatized Patient / APPLICATION-A: Transporting a Patient on a Trauma Board	H. GÜNEŞ/ R. KIYAK	PROFESSIONAL SKILLS
	10:20	11:05	APPLICATION-A: Application of a Neck Brace (Cervical Collar) to a Traumatized Patient / APPLICATION-B: Transporting a Patient on a Trauma Board	H. GÜNEŞ/ R. KIYAK	PROFESSIONAL SKILLS
	11:15	12:00	APPLICATION-A: Applying a Neck Brace (Cervical Collar) to a Traumatized Patient / APPLICATION-B: Transporting a Patient on a Trauma Board	H. GÜNEŞ/ R. KIYAK	PROFESSIONAL SKILLS

	13:25	14:10	FREE WORK		
	14:20	15:05	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
September 29, 2025 Monday	8:30	09:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Cellular Macromolecules	A. DALMIZRAK	T. BIOLOGY
	11:15	12:00	Cellular Macromolecules	A. DALMIZRAK	T. BIOLOGY
	1:25 PM	14:10	Biomolecules and Functional Groups	H.I. ÖZKAN	T. BIOChemistry
	14:20	15:05	Isomerism in Biomolecules	H.I. ÖZKAN	T. BIOChemistry
	3:15 PM	4:00	Introduction to Biophysics and Fundamental Biophysical Concepts	Ş. ÖNCÜL	BIOPHYSICS
	16.10	16:55	Introduction to Biophysics and Fundamental Biophysical Concepts	Ş. ÖNCÜL	BIOPHYSICS
Tuesday, September 30, 2025	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Intercellular Connections	C. KAYABAŞI	T. BIOLOGY
	11:15	12:00	Intercellular Connections	C. KAYABAŞI	T. BIOLOGY
	1:25 PM	2:10	Cell Membrane Structure	A. DALMIZRAK	T. BIOLOGY
	14:20	15:05	Definition of Statistics and Its Place in Medicine, Data and Data Classification	S. SARAÇLI	BIOSTATISTICS
	3:15	16:00	Definition of Statistics and Its Place in Medicine, Data and Classification of Data	S. SARAÇLI	BIOSTATISTICS
	4:10	4:55	FREE WORK		
Wednesday, October 1, 2025	8:30	9:15	APPLICATION A/ External bleeding control / APPLICATION B Cell Morphology	S. KOCAOĞLU / ALL FACULTY MEMBERS	PROFESSIONAL SKILLS/T. BIOLOGY
	09:25	10:10	APPLICATION-A: External bleeding control / APPLICATION B Cell morphology	S.KOCAOĞLU / ALL FACULTY MEMBERS	PROFESSIONAL SKILLS/T. BIOLOGY
	10:20	11:05	APPLICATION-B: External bleeding control / APP B Cell Morphology	S.KOCAOĞLU / ALL FACULTY MEMBERS	PROFESSIONAL SKILLS/T.BIOLOGY
	11:15	12:00	APPLICATION-B: External bleeding control / APP B Cell Morphology	S.KOCAOĞLU / ALL FACULTY MEMBERS	PROFESSIONAL SKILLS/T.BIOLOGY
	13:25	14:10	ELECTIVE COURSE		
	2:20	3:05	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, October 2, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	SMOKING	F. EREL	CHEST DISEASES
	10:20	11:05	Obstruction, conflict, stress, and adaptation	D. ALÇI	BEHAVIORAL SCIENCES
	11:15	12:00	Personality	M. ŞAHİN CAN	BEHAVIORAL SCIENCES
	1:25 PM	2:10 PM	A-Airway opening, triple airway maneuver, foreign body removal, Heimlich maneuver	H. B. ÇETİNKAYA	PROFESSIONAL SKILLS
	14:20	15:05	A-Airway opening, triple airway maneuver, foreign body removal, Heimlich maneuver	H. B. ÇETİNKAYA	PROFESSIONAL SKILLS
	15:15	16:00	B-Airway opening, triple airway maneuver, foreign body removal, Heimlich maneuver	H. B. ÇETİNKAYA	PROFESSIONAL SKILLS
	16:10	4:55	B-Airway opening, triple airway maneuver, foreign body removal, Heimlich maneuver	H. B. ÇETİNKAYA	PROFESSIONAL SKILLS
Friday, October 3, 2025	8:30	09:15	Water, Properties, and the Concept of pH Organic Acids	H.I. ÖZKAN	T. Blochemistry
	09:25	10:10	Water, Properties, and the Concept of pH Organic Acids	H.I. ÖZKAN	T. Blochemistry
	10:20	11:05	Molecular Structure of Living Systems	B. NARİN	BIOPHYSICS

	11:15	12:00	Molecular Structure of Living Systems	B. NARİN	BIOPHYSICS
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
October 6, 2025 Monday	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Presentation of data in tables and graphs - Presentation of nominal and ordinal data in tables and graphs -	S. SARAÇLI	BIOSTATISTICS
	11:15	12:00	Presentation of numerical data in tables and graphs	S. SARAÇLI	BIOSTATISTICS
	1:25	2:10	Latin Diphthongs	E. ÖZCAN	ANATOMY
	14:20	15:05	Extracellular Matrix, Basal Lamina	A. SOLMAZ AVCIKURT	T. BIOLOGY
	15:15	4:00	Chinese and Indian Medicine	M. CAN	History of Medicine
	4:10	4:55	Renaissance Medicine	M. CAN	Medical History
Tuesday, October 7, 2025	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Hydrocarbons and Their Basic Properties	H.I. ÖZKAN	T. Biochemistry
	11:15	12:00	Hydrocarbons and Their Basic Properties	H.I. ÖZKAN	T. Biochemistry
	13:25	14:10	Cellular Skeleton	A. DALMIZRAK	T. BIOLOGY
	14:20	15:05	Cellular Skeleton	A. DALMIZRAK	T. BIOLOGY
	3:15 PM	4:00	Descriptive statistics (Summary measures for nominal data: vital statistics)	S. SARAÇLI	BIOSTATISTICS
	4:10	4:55	Descriptive statistics (Summary measures for nominal data: vital statistics)	S. SARAÇLI	BIOSTATISTICS
Wednesday, October 8, 2025	8:30	9:15	TEST		
	9:25	10:10	REHEARSAL		
	10:20	11:05	REHEARSAL		
	11:15	12:00	REHEARSAL		
	1:25 PM	2:10 PM	REHEARSAL		
	2:20 PM	3:05 PM	REHEARSAL		
	3:15 PM	4:00 PM	REHEARSAL		
	4:10 PM	4:55 PM	REHEARSAL		
Thursday, October 9, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	WHITE COAT CEREMONY		
	2:20	3:05	White Coat Ceremony		
	3:15	4:00 PM	White Coat Ceremony		
	4:10 PM	4:55 PM	WHITE COAT CEREMONY		
Friday, October 10, 2025	8:30	9:15	Free Work		
	9:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		

	4:10 PM	4:55	FREE WORK		
Monday, October 13, 2025	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Heterocyclic Compounds of Biochemical Importance	A.A. HIŞMİOĞULLARI	T. Biochemistry
	11:15	12:00	Heterocyclic Compounds of Biochemical Importance	A.A. HIŞMİOĞULLARI	T. Biochemistry
	1:25 PM	14:10	The Concept of Gender in Latin Names (masculine, feminine, and neuter)	E. ÖZCAN	ANATOMY
	14:20	15:05	Basic Concepts in Health Sociology	A. CEYLAN	PUBLIC HEALTH
	3:15	4:00	Basic Concepts in Medical Anthropology	A. CEYLAN	PUBLIC HEALTH
	16:10	16:55	FREE WORK		
Tuesday, October 14, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Membrane Differentiations	C. KAYABAŞI	T. BIOLOGY
	11:15	12:00	Membrane Differentiation	C. KAYABAŞI	T. BIOLOGY
	1:25	2:10	Probability	S. SARAÇLI	BIostatISTICS
	2:20 PM	15:05	Probability	S. SARAÇLI	BIostatISTICS
	3:15 PM	4:00	Disease and Social Relations	A. CEYLAN	PUBLIC HEALTH
	4:10	4:55	Disease and Social Relations	A. CEYLAN	PUBLIC HEALTH
Wednesday, October 15, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	Descriptive statistics (Summary measures for numerical data: Central tendency measures and measures of dispersion)	S. SARAÇLI	BIostatISTICS
	10:20	11:05	Descriptive statistics (Summary measures for numerical data: Central tendency measures and measures of dispersion)	S. SARAÇLI	BIostatISTICS
	11:15	12:00	Organic Acids	M. AKIŞ YILMAZ	T. BIOChemistry
	1:25 PM	2:10	Elective Course		
	2:20	3:05 PM	Elective Course		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, October 16, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Relationship with Bioenergetic and Thermodynamic Laws I	Y. YAHŞI ÇELEN	BIOPHYSICS
	11:15	12:00	The Relationship Between Bioenergetics and the Laws of Thermodynamics I	Y. YAHŞI ÇELEN	BIOPHYSICS
	1:25	2:10	Concepts of Health and Disease from the Perspective of Health Sociology	A. CEYLAN	PUBLIC HEALTH
	14:20	3:05	The Role of the Patient and Patient-Physician Relationships	A. CEYLAN	PUBLIC HEALTH
	3:15	4:00	Endoplasmic Reticulum Structure and Function	Ç. KAYABAŞI	T. BIOLOGY
	4:10	4:55	Endoplasmic Reticulum Structure and Function	C. KAYABAŞI	T. BIOLOGY
Friday, October 17, 2025	8:30	9:15	Free Work		
	9:25	10:10	INTRODUCTION TO SOCIAL RESPONSIBILITY PROJECTS AND GETTING TO KNOW EACH OTHER	A.D. DILBAZ	MEDICAL EDUCATION
	10:20	11:05	INTRODUCTION TO SOCIAL RESPONSIBILITY PROJECTS AND GET-TOGETHER	A.D. DILBAZ	MEDICAL EDUCATION
	11:15	12:00	INTRODUCTION TO SOCIAL RESPONSIBILITY PROJECTS AND MEETING	A.D. DILBAZ	MEDICAL EDUCATION
	1:25 PM	2:10 PM	Free Work		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		

Monday, October 20, 2025	8:30	09:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Acid-Base Balance	H.I. ÖZKAN	T. Biochemistry
	11:15	12:00	Acid-Base Balance	H.I. ÖZKAN	T. Biochemistry
	13:25	14:10	Golgi Complex	A. DALMIZRAK	T. BIOLOGY
	14:20	15:05	Protein Sorting in the Golgi Apparatus	A. DALMIZRAK	T. BIOLOGY
	3:15 PM	16:00	Probability distributions	S. SARAÇLI	BIostatISTICS
	4:10	4:55	Probability distributions	S. SARAÇLI	BIostatISTICS
Tuesday, October 21, 2025	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Lysosomes and Peroxisomes	A. SOLMAZ AVCIKURT	T. BIOLOGY
	11:15	12:00	Mitochondrial Structure and Function	A. SOLMAZ AVCIKURT	T. BIOLOGY
	1:25 PM	2:10	Laboratory Safety	Ö. BAYKAN	T. BIOChemistry
	14:20	15:05	Amines, Alcohols, and Examples from Living Systems	M. AKIŞ YILMAZ	T. BIOChemistry
	15:15	4:00	Free Work		
	4:10	4:55	FREE WORK		
Wednesday, October 22, 2025	8:30	09:15	Latin First and Second Declension	E. ÖZCAN	ANATOMY
	09:25	10:10	Latin Noun Phrases and Diminutives in Nouns, Latin Adjectives and Their Types	E. ÖZCAN	ANATOMY
	10:20	11:05	Mitochondrial DNA Structure and Functional Disorders	A. SOLMAZ AVCIKURT	T. BIOLOGY
	11:15	12:00	Biochemical Approach to Ethers	H.I. ÖZKAN	T. BIOChemistry
	1:25 PM	2:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language		
	4:10	4:55	Turkish Language		
Thursday, October 23, 2025	8:30	09:15	PROGRESS TEST		
	9:25	10:10	PROGRESS TEST		
	10:20	11:05	PROGRESS TEST		
	11:15	12:00	PROGRESS TEST		
	1:25 PM	2:10 PM	PROGRESS TEST		
	2:20	3:05 PM	PROGRESS TEST		
	3:15 PM	4:00	PROGRESS TEST		
	4:10 PM	4:55	PROGRESS TEST		
Friday, October 24, 2025	8:30	09:15	Z Transform	S. SARAÇLI	BIostatISTICS
	09:25	10:10	Z Transformation	S. SARAÇLI	BIostatISTICS
	10:20	11:05	Disease and Social Relations	M. AYSİN	PUBLIC HEALTH
	11:15	12:00	Health Inequalities	M. AYSİN	PUBLIC HEALTH
	1:25 PM	2:10	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00 PM	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Monday, October 27, 2025	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Free Work		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	DETERMINING SOCIAL RESPONSIBILITY PROJECTS	SSP RESPONSIBLE TRAINERS	
	14:20	3:05 PM	DETERMINATION OF SOCIAL RESPONSIBILITY PROJECTS	SSP Responsible Educators	
	3:15	4:00 PM	DETERMINATION OF SOCIAL RESPONSIBILITY PROJECTS	SSP Responsible Educators	

	4:10	4:55	FREE WORK		
Tuesday, October 28, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	OFFICIAL HOLIDAY		
	2:20 PM	3:05 PM	OFFICIAL HOLIDAY		
	3:15 PM	4:00	OFFICIAL HOLIDAY		
	4:10	4:55 PM	OFFICIAL HOLIDAY		
Wednesday, October 29, 2025	8:30	9:15	OFFICIAL HOLIDAY		
	9:25	10:10	OFFICIAL HOLIDAY		
	10:20	11:05	OFFICIAL HOLIDAY		
	11:15	12:00	OFFICIAL HOLIDAY		
	1:25 PM	2:10	OFFICIAL HOLIDAY		
	2:20	3:05	OFFICIAL HOLIDAY		
	3:15 PM	4:00	OFFICIAL HOLIDAY		
	4:10	4:55	OFFICIAL HOLIDAY		
Thursday, October 30, 2025	8:30	9:15	FLEXIBLE WORKING		
	9:25	10:10	FREE WORK		
	10:20	11:05	The concept of solution, Laboratory Calculations, and Solution Preparation	M. AKIŞ YILMAZ	T. Biochemistry
	11:15	12:00	The concept of solution, Laboratory Calculations and Solution Preparation	M. AKIŞ YILMAZ	T. Biochemistry
	1:25	14:10	Medical Science in the Republican Era	M. CAN	History of Medicine
	14:20	15:05	March 14 Medical Day	M. CAN	MEDICAL HISTORY
	3:15 PM	4:00	Social Determinants of Health	M. AYSİN	PUBLIC HEALTH
	4:10	4:55	Approaches Proposed to Reduce Health Inequalities	M. AYSİN	PUBLIC HEALTH
Friday, October 31, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Relationship with Bioenergetic and Thermodynamic Laws-II	Y. YAHŞİ ÇELEN	BIOPHYSICS
	11:15	12:00	The Relationship Between Bioenergetics and the Laws of Thermodynamics-II	Y. YAHŞİ ÇELEN	BIOPHYSICS
	1:25	2:10	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
November 3, 2025 Monday	8:30	09:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Nucleus	A. DALMIZRAK	T. Biology
	11:15	12:00	Nucleus-Cytoplasm Intermembrane Transport	A. DALMIZRAK	T. BIOLOGY
	1:25	14:10	UYG-A: pH and Solution Concept, Solution Preparation and pH Meter Use/UYG B Nucleus Morphology	A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN / ALL INSTRUCTORS	T. BIOChemistry/ T. BIOLOGY
	14:20	15:05	UYG-A: pH and Solution Concept, Solution Preparation and pH Meter Use/UYG B Nucleus Morphology	A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN / ALL TEACHING STAFF	T. Biochemistry/ T. BIOLOGY
	3:15	16:00	UYG-B: pH and Solution Concept, Solution Preparation and pH Meter Use/UYG A Nucleus Morphology	A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN / ALL FACULTY MEMBERS	T. Biochemistry/ T. Biology
	4:10	4:55	UYG-B: pH and Solution Concept, Solution Preparation and pH Meter Use/UYG A Nucleus Morphology	A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN / ALL FACULTY MEMBERS	T. Biochemistry/ T. Biology
November 4, 2025 Tuesday	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Gibbs Free Energy and Compatibility with Biological Processes	Y. YAHŞİ ÇELEN	BIOPHYSICS
	11:15	12:00	Gibbs Free Energy and Its Adaptation to Biological Processes	Y. YAHŞİ ÇELEN	BIOPHYSICS
	1:25 PM	14:10	Neurobiological Origins of Behavior-1	R. G. TULACI	BEHAVIORAL SCIENCES

	2:20	15:05	The Neurobiological Origins of Behavior-2	R. G. TULACI	BEHAVIORAL SCIENCES
	3:15	4:00	Islamic Medicine	M. CAN	HISTORY OF MEDICINE
	4:10	4:55	Ottoman Period Medicine	M. CAN	MEDICAL HISTORY
November 5, 2025, Wednesday	8:30	9:15	Drawing Conclusions from Data	S. SARAÇLI	BIostatISTICS
	09:25	10:10	Drawing Conclusions from Data	S. SARAÇLI	BIostatISTICS
	10:20	11:05	ATP and Chemical Energy Transfer	Y. YAHŞI ÇELEN	BIOPHYSICS
	11:15	12:00	Glycolysis and cellular respiration	Y. YAHŞI ÇELEN	BIOPHYSICS
	13:25	14:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language		
	4:10	4:55	Turkish Language		
Thursday, November 6, 2025	8:30	09:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Cognitive Functions	M. ŞAHİN CAN	BEHAVIORAL SCIENCES
	11:15	12:00	Communication in Medicine	M. ŞAHİN CAN	BEHAVIORAL SCIENCES
	1:25 PM	2:10	Prefixes and Suffixes Used in Medical Terminology, Latin Numbers	E. ÖZCAN	ANATOMY
	14:20	15:05	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
November 7, 2025 Friday	8:30	09:15	The Development of Medicine from the 17th Century to the 20th Century	M. CAN	HISTORY OF MEDICINE
	09:25	10:10	The Development of Medicine from the 17th Century to the 20th Century	M. CAN	HISTORY OF MEDICINE
	10:20	May 11	Water: The Source of Life and Its Interesting Properties	B. NARİN	BIOPHYSICS
	11:15	12:00	The Source of Life: Water and Its Interesting Properties	B. NARİN	BIOPHYSICS
	1:25 PM	2:10	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
November 10, 2025 Monday	8:30	09:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Free Work		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Tuesday, November 11, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Wednesday, November 12, 2025	8:30	09:15	FREE WORK		
	09:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		

	1:25 PM	2:10 PM	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, November 13, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20 PM	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Friday, November 14, 2025	8:30	09:15	COURSE COMMITTEE EXAM Time: 09:30		
	9:25	10:10	COURSE COMMITTEE EXAM Time: 09:30		
	10:20	11:05	COURSE COMMITTEE EXAM Time: 09:30		
	11:15	12:00			
	1:25 PM	14:10			
	2:20 PM	3:05 PM	BOARD EVALUATION		BOARD CHAIR
	3:15 PM	4:00 PM			
	4:10	4:55			

BALIKESİR UNIVERSITY
FACULTY OF MEDICINE
2025-2026 ACADEMIC YEAR
TERM-1 COURSE SCHEDULE

SECOND COMMITTEE

TIP1109- FROM CELL TO TISSUE: STRUCTURE AND FUNCTION I

COURSE COMMITTEE CHAIR: Prof. Dr. Şule ÖNCÜL
COURSE COMMITTEE VICE CHAIR: Dr. Çağla KAYABAŞI

COURSE DISTRIBUTION			
Courses	Theoretical	Practical	Total
ANATOMY	33	24	57
MEDICAL BIOChemistry	33	6	39
BIOPHYSICS	26	-	26
MEDICAL BIOLOGY	20	-	20
COMMUNICATION SKILLS	-	13	13
BIOSTATISTICS	6	-	6
TOTAL	118	43	161
PROFESSIONAL SKILLS	-	8	8
ENGLISH	18	-	18
ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	18	-	18
Turkish Language	20	-	20
ELECTIVE COURSE	20	-	20

ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY, TURKISH LANGUAGE, ENGLISH		
Lecturer Selin KESKİN DEMİROĞLU	Lecturer İsmail EFE	Lecturer Sevcan AYDIN

VOCATIONAL SKILLS COORDINATOR: Dr. Gökhan TAŞKIN, Assistant Professor		
PROFESSIONAL SKILLS INSTRUCTORS		
Assoc. Prof. Erman ALÇI	Assoc. Prof. Dr. Serdar SARGIN	Dr. Meliha FINDIK
Dr. Ramazan KIYAK		

COURSE COMMITTEE FACULTY MEMBERS		
Prof. Dr. İter KUŞ	Assoc. Prof. Dr. Ayla SOLMAZ AVCIKURT	Dr. H. İbrahim ÖZKAN
Prof. Dr. A. Adil HIŞMIÖĞÜLLARI	Assoc. Prof. Dr. Emrah ÖZCAN	Dr. Çağla KAYABAŞI
Prof. Dr. Ali AKBAŞ	Assoc. Prof. Dr. Yonca YAHŞİ ÇELEN	Dr. Ayşenur DUMAN DİLBAZ
Prof. Dr. Sinan SARAÇLI	Dr. Burak GÜLCEN	Research Assistant Dr. Barış NARİN
Prof. Dr. Şule ÖNCÜL	Dr. Saliha UYSAL	Research Assistant Dr. Mesude ANGIN
Assoc. Prof. Dr. Özgür BAYKAN	Dr. Merve AKIŞ YILMAZ	
Assoc. Prof. Dr. Ömür KARACA	Dr. Assistant Professor Ayşegül DALMIZRAK	

COURSE			COURSE NAME	INSTRUCTOR	
DATE	START TIME	END TIME		INSTRUCTOR	DEPARTMENT
Monday, November 17, 2025	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Introduction to the Board, Board Objectives, and Learning Goals		Committee Chair
	11:15	12:00	Introduction to Anatomy	I. KUŞ	ANATOMY
	1:25 PM	2:10	Introduction to Osteology	B. GÜLCEN	ANATOMY
	2:20 PM	3:05	The Structure of DNA	Ç. KAYABAŞI	T. BIOLOGY
	3:15 p.m.	4:00	Radiation Biophysics	B. NARİN	BIOPHYSICS
	4:10 PM	4:55	Radiation Biophysics	B. NARİN	BIOPHYSICS
Tuesday, November 18, 2025	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Genome Structure and Organization	A. DALMIZRAK	T. BIOLOGY
	11:15	12:00	Genome Structure and Organization	A. DALMIZRAK	T. BIOLOGY
	1:25 PM	2:10	Electromagnetic Pollution and Health	B. NARİN	BIOPHYSICS
	14:20	15:05	COMMUNICATION SKILLS	A.D. DILBAZ	MEDICAL EDUCATION
	3:15 PM	4:00	COMMUNICATION SKILLS	A.D. DILBAZ	MEDICAL EDUCATION
	4:10 PM	4:55 p.m.	COMMUNICATION SKILLS	A.D. DILBAZ	MEDICAL EDUCATION
Wednesday, November 19, 2025	8:30	9:15	Free Work		
	9:25	10:10	DNA Replication	A. SOLMAZ AVCIKURT	T. BIOLOGY
	10:20	11:05	DNA Replication	A. SOLMAZ AVCIKURT	T. BIOLOGY
	11:15	12:00	Radiobiological Behavior	B. NARİN	BIOPHYSICS
	13:25	14:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, November 20, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Clavicle, Scapula	B. GÜLCEN	ANATOMY
	11:15	12:00	Humerus	B. GÜLCEN	ANATOMY
	1:25 PM	14:10	Radiation Protection	Y. YAHŞI ÇELEN	BIOPHYSICS
	14:20	15:05	Radiation Protection	Y. YAHŞI ÇELEN	BIOPHYSICS
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
November 21, 2025 Friday	8:30	09:15	PRACTICE-A: Clavicle, Scapula, Humerus / PRACTICE-B: Hand Washing, Putting on Sterile Gloves	ALL INSTRUCTORS E./ E. PLASTER	ANATOMY / PROFESSIONAL SKILLS
	09:25	10:10	APPLICATION-A: Clavicle, Scapula, Humerus / APPLICATION-B: Hand Washing, Wearing Sterile Gloves	ALL TEACHING E./ E. ALÇI	ANATOMY / PROFESSIONAL SKILLS
	10:20	11:05	PRACTICAL-B: Clavicle, Scapula, Humerus / PRACTICAL-A: Hand Washing, Putting on Sterile Gloves	ALL INSTRUCTION E./ E. PLASTER	ANATOMY / PROFESSIONAL SKILLS
	11:15	12:00	APPLICATION-B: Clavicle, Scapula, Humerus/ APPLICATION-A: Hand Washing, Wearing Sterile Gloves	ALL INSTRUCTION E./ E. PLASTER	ANATOMY / PROFESSIONAL SKILLS
	13:25	2:10	FREE WORK		

	2:20	3:05	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Monday, November 24, 2025	8:30	09:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Radius, Ulna, Hand Skeleton	B. GÜLCEN	ANATOMY
	11:15	12:00	Radius, Ulna, Hand Skeleton	B. GÜLCEN	ANATOMY
	1:25 PM	14:10	Peptides and Proteins: Structures and General Properties I	S. UYSAL	T. Biochemistry
	14:20	15:05	Peptides and Proteins: Structures and General Properties I	S. UYSAL	T. Biochemistry
	3:15 PM	16:00	Sample size and sample selection methods in research	S. SARAÇLI	BIostatISTICS
	4:10	4:55	Sample Size and Sampling Methods in Research	S. SARAÇLI	BIostatISTICS
Tuesday, November 25, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Transcription	A. SOLMAZ AVCIKURT	T. BIOLOGY
	11:15	12:00	Transcription	A. SOLMAZ AVCIKURT	T. BIOLOGY
	1:25 PM	2:10 PM	Medical Imaging Methods I: MRI and PET Biophysical Foundations of MRI	Y. YAHŞİ ÇELEN	BIOPHYSICS
	14:20	15:05	Medical Imaging Methods I: MRI and PET MRI's Biophysical Foundations	Y. YAHŞİ ÇELEN	BIOPHYSICS
	15:15	16:00	Prediction	S. SARAÇLI	BIostatISTICS
	4:10 PM	4:55	Making Predictions	S. SARAÇLI	BIostatISTICS
Wednesday, November 26, 2025	8:30	9:15	Peptides and Proteins: Structures and General Properties II	S. UYSAL	T. Biochemistry
	09:25	10:10	Peptides and Proteins: Structures and General Properties II	S. UYSAL	T. Biochemistry
	10:20	11:05	SOCIAL RESPONSIBILITY PROJECT MEETING	SSP RESPONSIBLE TEACHERS	
	11:15	12:00	SOCIAL RESPONSIBILITY PROJECT MEETING	SSP Responsible Teachers	
	1:25	2:10	Elective Course		
	2:20	3:05	ELECTIVE COURSE		
	3:15 PM	4:00 PM	TURKISH LANGUAGE	I. EFE	
	16:10	16:55	TURKISH LANGUAGE	I. EFE	
Thursday, November 27, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Basic Structure and Classification of Lipids	A. AKBAŞ	T. Biochemistry
	11:15	12:00	Fatty Acids	A. AKBAŞ	T. Biochemistry
	1:25 PM	14:10	APPLICATION-B: Radius, Ulna, Hand Skeleton/ APPLICATION-A: Bone Dressing, Mask Putting On and Taking Off Skill	ALL INSTRUCTORS / R. KIYAK	ANATOMY/PROFESSIONAL SKILLS
	14:20	15:05	APPLICATION-B: Radius, Ulna, Hand Skeleton / APP-A: Bone Dressing, Mask Putting On and Taking Off Skill	ALL INSTRUCTION E/ R.KIYAK	ANATOMY/PROFESSIONAL SKILLS
	15:15	4:00 PM	APPLICATION-A: Radius, Ulna, Hand Skeleton/ APP-A: Bone Dressing, Mask Putting On and Taking Off Skill	ALL TEACHING E/R.KIYAK	ANATOMY/PROFESSIONAL SKILLS
	16.10	16.55	APPLICATION-A: Radius, Ulna, Hand Skeleton/ APP-A: Bone Dressing, Mask Putting On and Taking Off Skill	ALL INSTRUCTION E/R.KIYAK	ANATOMY/PROFESSIONAL SKILLS
Friday, November 28, 2025	8:30	09:15	Medical Imaging Methods II: Biophysical Foundations of CT and PET CT	Y. YAHŞİ ÇELEN	BIOPHYSICS
	09:25	10:10	Medical Imaging Methods II: Biophysical Foundations of CT and PET CT	Y. YAHŞİ ÇELEN	BIOPHYSICS
	10:20	11:05	Introduction to Joints	I. KUŞ	ANATOMY
	11:15	12:00	Introduction to Joints	I. KUŞ	ANATOMY
	1:25 PM	14.10	FREE WORK		
	14:20	3:05 PM	FREE WORK		

	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Monday, December 1, 2025	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Upper Extremity Joints	B. GÜLCEN	ANATOMY
	11:15	12:00	Upper Extremity Joints	B. GÜLCEN	ANATOMY
	1:25 PM	14:10	APPLICATION-A: Upper Extremity Joints / APPLICATION-B: Skill in Applying Elastic Bandages to the Extremities	ALL INSTRUCTORS E./S. SARGIN	ANATOMY / PROFESSIONAL SKILLS
	14:20	15:05	APPLICATION-A: Upper Extremity Joints / APPLICATION-B: Skill in Applying Elastic Bandages to the Extremities	ALL TEACHING E./S. SARGIN	ANATOMY / VOCATIONAL SKILLS
	3:15	4:00	PRACTICAL-A: Upper Extremity Joints / PRACTICAL-B: Skill in Applying Elastic Bandages to the Extremities	ALL INSTRUCTION E./S. SARGIN	ANATOMY / PROFESSIONAL SKILLS
	4:10	4:55	APPLICATION-A: Upper Extremity Joints / APPLICATION-B: Skill in Applying Elastic Bandages to the Extremities	ALL INSTRUCTION E./S. SARGIN	ANATOMY / PROFESSIONAL SKILLS
Tuesday, December 2, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Gene Expression Control, Epigenetics	C. KAYABAŞI	T. BIOLOGY
	11:15	12:00	Gene Expression Control, Epigenetics	C. KAYABAŞI	T. BIOLOGY
	1:25	2:10	Medical Imaging Methods III: Biophysical Foundations of Gamma Cameras and Linear Accelerators	Y. YAHŞİ ÇELEN	BIOPHYSICS
	14:20	15:05	Medical Imaging Methods III: Biophysical Foundations of Gamma Cameras and Linear Accelerators	Y. YAHŞİ ÇELEN	BIOPHYSICS
	15:15	16:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Wednesday, December 3, 2025	8:30	09:15	Translation, Ribosome Structure and Function	A. SOLMAZ AVCIKURT	T. BIOLOGY
	09:25	10:10	Translation, Ribosome Structure and Function	A. SOLMAZ AVCIKURT	T. BIOLOGY
	10:20	11:05	Triglycerides and Phospholipids	A. AKBAŞ	T. BIOChemistry
	11:15	12:00	Lipoprotein Structure and General Properties	A. AKBAŞ	T. Biochemistry
	1:25 PM	2:10 PM	ELECTIVE COURSE		
	2:20 PM	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, December 4, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Pelvic Skeleton and Os Coxae	Ö. KARACA	ANATOMY
	11:15	12:00	Pelvic Skeleton and Os Coxae	Ö. KARACA	ANATOMY
	1:25 PM	2:10	Carbohydrates: Structures and General Characteristics	Ö. BAYKAN	T. Biochemistry
	14:20	15:05	Carbohydrates: Structures and General Properties	Ö. BAYKAN	T. Biochemistry
	3:15 PM	16:00	Post-Translational Modifications	A. DALMIZRAK	T. BIOLOGY
	4:10	4:55	FREE WORK		
Friday, December 5, 2025	8:30	09:15	APPLICATION-B: Pelvic Skeleton and Os Coxae / APPLICATION A: Stopping a Nose Bleed	ALL TEACHING E./M.FINDIK	ANATOMY/PROFESSIONAL SKILLS
	09:25	10:10	APPLICATION-B: Pelvic Skeleton and Os Coxae / APPLICATION A: Stopping a Nose Bleed	ALL INSTRUCTION E./M.FINDIK	ANATOMY/PROFESSIONAL SKILLS
	10:20	11:05	APPLICATION-A: Pelvic Skeleton and Os Coxae / APPLICATION B: Stopping a Nose Bleed	ALL INSTRUCTION E./M.FINDIK	ANATOMY/PROFESSIONAL SKILLS
	11:15	12:00	APPLICATION-A: Pelvic Skeleton and Os Coxae / APPLICATION B: Stopping a Nose Bleed	ALL INSTRUCTION E./M.FINDIK	ANATOMY/PROFESSIONAL SKILLS
	13:25	14:10	FREE WORK		

	2:20	3:05	FREE WORK		
	3:15 PM	4:00 PM	FREE WORK		
	4:10 p.m.	4:55	FREE WORK		
Monday, December 8, 2025	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Biochemical Separation and Analysis Methods	A.A. HIŞMİOĞULLARI	T. Biochemistry
	11:15	12:00	Biochemical Separation and Analysis Methods	A.A. HIŞMİOĞULLARI	T. Biochemistry
	1:25 PM	14:10	Imaging Methods in Medicine IV: Biophysical Foundations of Ultrasound	Ş. ÖNCÜL	BIOPHYSICS
	14:20	15:05	Medical Imaging Methods IV: Biophysical Foundations of Ultrasound	Ş. ÖNCÜL	BIOPHYSICS
	15:15	16:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Tuesday, December 9, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	May 11	Membrane Biophysics-I	Ş. ÖNCÜL	BIOPHYSICS
	11:15	12:00	Membrane Biophysics-I	Ş. ÖNCÜL	BIOPHYSICS
	1:25 PM	2:10	COMMUNICATION SKILLS	A.D. DİLBAZ	MEDICAL EDUCATION
	2:20 PM	3:05 PM	COMMUNICATION SKILLS	A.D. DİLBAZ	MEDICAL EDUCATION
	3:15 PM	4:00	Spectrophotometric Principles	A.A. HIŞMİOĞULLARI	T. Biochemistry
	4:10	4:55	Spectrophotometric Principles	A.A. HIŞMİOĞULLARI	T. Biochemistry
Wednesday, December 10, 2025	8:30	9:15	Introduction to Hypothesis (Significance) Tests	S. SARAÇLI	BIostatISTICS
	09:25	10:10	Introduction to Hypothesis (Significance) Tests	S. SARAÇLI	BIostatISTICS
	10:20	11:05	Femur, Tibia, Fibula, Patella	Ö. KARACA	ANATOMY
	11:15	12:00	Femur, Tibia, Fibula, Patella	Ö. KARACA	ANATOMY
	1:25 PM	2:10 PM	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, December 11, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Membrane Biophysics- II	Ş. ÖNCÜL	BIOPHYSICS
	11:15	12:00	Membrane Biophysics II	Ş. ÖNCÜL	BIOPHYSICS
	1:25	14:10	UYG-A: Spectrophotometric Applications / UYG-B: Femur, Tibia, Fibula, Patella	A. HIŞMİOĞULLARI, M. AKIŞ, H.İ. ÖZKAN / ALL FACULTY MEMBERS	T. Biochemistry / ANATOMY
	14:20	15:05	UYG-A: Spectrophotometric Applications / UYG-B: Femur, Tibia, Fibula, Patella	A. HIŞMİOĞULLARI, M. AKIŞ, H.İ. ÖZKAN / ALL FACULTY MEMBERS	T. Biochemistry / ANATOMY
	15:15	16:00	UYG-B: Spectrophotometric Applications / UYG-A: Femur, Tibia, Fibula, Patella	A. HIŞMİOĞULLARI, M. AKIŞ, H.İ. ÖZKAN / ALL FACULTY MEMBERS	T. Biochemistry / ANATOMY
	16:10	16:55	UYG-B: Spectrophotometric Applications / UYG-A: Femur, Tibia, Fibula, Patella	A. HIŞMİOĞULLARI, M. AKIŞ, H.İ. ÖZKAN / ALL FACULTY MEMBERS	T. Biochemistry / ANATOMY
Friday, December 12, 2025	8:30	09:15	FREE WORK		
	9:25	10:10	Nucleosides and Nucleotides: Structures and General Properties	A.A. HIŞMİOĞULLARI	T. Biochemistry
	10:20	11:05	Nucleosides and Nucleotides: Structures and General Properties	A.A. HIŞMİOĞULLARI	T. Biochemistry
	11:15	12:00	A Biochemical View of the Cell: Membrane, Organelles, and Cytosol	M. AKIŞ	T. Biochemistry
	1:25 PM	2:10	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		

	4:10 PM	4:55	FREE WORK		
Monday, December 15, 2025	8:30	9:15	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	09:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Foot Skeleton	Ö. KARACA	ANATOMY
	11:15	12:00	Foot Skeleton	Ö. KARACA	ANATOMY
	1:25 PM	14:10	APPLICATION-A: Foot Skeleton	ALL INSTRUCTORS	ANATOMY
	14:20	15:05	APPLICATION-A: Foot Skeleton	ALL INSTRUCTORS	ANATOMY
	15:15	16:00	APPLICATION-B: Foot Skeleton	ALL TEACHING STAFF	ANATOMY
	4:10 PM	4:55	APPLICATION-B: Foot Skeleton	ALL TEACHING STAFF	ANATOMY
Tuesday, December 16, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Biomembranes and Transport	M. AKIŞ YILMAZ	T. Biochemistry
	11:15	12:00	Biomembranes and Transport	M. AKIŞ YILMAZ	T. Biochemistry
	1:25	14:10	COMMUNICATION SKILLS	A.D. DİLBAZ	MEDICAL EDUCATION
	14:20	3:05 PM	COMMUNICATION SKILLS	A.D. DİLBAZ	MEDICAL EDUCATION
	3:15 PM	4:00	COMMUNICATION SKILLS	A.D. DİLBAZ	MEDICAL EDUCATION
	4:10 PM	4:55 p.m.	COMMUNICATION SKILLS	A.D. DİLBAZ	MEDICAL EDUCATION
Wednesday, December 17, 2025	8:30	9:15	Free Work		
	9:25	10:10	FREE WORK		
	10:20	11:05	Disorders Related to Protein Synthesis-I	A. SOLMAZ AVCIKURT	T. BIOLOGY
	11:15	12:00	Protein Synthesis Disorders-II	A. SOLMAZ AVCIKURT	T. BIOLOGY
	1:25 PM	2:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, December 18, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	Lower Extremity Joints	Ö. KARACA	ANATOMY
	10:20	11:05	Lower Extremity Joints	Ö. KARACA	ANATOMY
	11:15	12:00	Lower Extremity Joints	Ö. KARACA	ANATOMY
	1:25 PM	2:10	Introduction to Hormone Biochemistry	Ö. BAYKAN	T. Biochemistry
	14:20	3:05 p.m.	Introduction to Hormone Biochemistry	Ö. BAYKAN	T. Biochemistry
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
December 19, 2025 Friday	8:30	09:15	Enzymes and Enzyme Kinetics I	M. AKIŞ	T. Biochemistry
	09:25	10:10	Enzymes and Enzyme Kinetics I	M. FLOW	T. Biochemistry
	10:20	11:05	Disorders Related to Protein Synthesis-III	A. SOLMAZ AVCIKURT	T. BIOLOGY
	11:15	12:00	Protein Synthesis Disorders-IV	A. SOLMAZ AVCIKURT	T. BIOLOGY
	1:25	2:10	Free Work		
	2:20	3:05 PM	SOCIAL RESPONSIBILITY PROJECT APPLICATIONS	SSP RESPONSIBLE TEACHERS	
	3:15	4:00	SOCIAL RESPONSIBILITY PROJECT APPLICATIONS	SSP Responsible Teachers	
	4:10	4:55	SOCIAL RESPONSIBILITY PROJECT APPLICATIONS	SSP Responsible Instructors	
Monday, December 22, 2025	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Signal Transmission	Ç. KAYABAŞI	T. BIOLOGY
	11:15	12:00	Signal Transmission	C. KAYABAŞI	T. BIOLOGY
	1:25 PM	2:10	APPLICATION-A: Lower Extremity Joints	ALL INSTRUCTORS	ANATOMY

	14:20	15:05	APPLICATION-A: Lower Extremity Joints	ALL INSTRUCTORS	ANATOMY
	15:15	16:00	APPLICATION-B: Lower Extremity Joints	ALL INSTRUCTORS	ANATOMY
	4:10 PM	4:55 PM	APPLICATION-B: Lower Extremity Joints	ALL INSTRUCTORS	ANATOMY
Tuesday, December 23, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Neurocranial Bones	B. GÜLCEN	ANATOMY
	11:15	12:00	Neurocranial Bones	B. GÜLCEN	ANATOMY
	1:25 PM	14:10	Mutations and DNA Repair Mechanisms	M. ANGIN	T. BIOLOGY
	14:20	3:05 PM	Mutations and DNA Repair Mechanisms	M. ANGIN	T. BIOLOGY
	3:15 PM	4:00 PM	Free Work		
	4:10 PM	4:55	FREE WORK		
Wednesday, December 24, 2025	8:30	09:15	FREE WORK		
	9:25	10:10	Neurocranial Bones	B. GÜLCEN	ANATOMY
	10:20	11:05	Enzymes and Enzyme Kinetics II	M. AKIŞ	T. Biochemistry
	11:15	12:00	Enzymes and Enzyme Kinetics II	M. FLOW	T. BIOChemistry
	1:25 PM	2:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, December 25, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Ion Channels and Ion Channel Conductivity and Kinetics	Y. YAHŞI ÇELEN	BIOPHYSICS
	11:15	12:00	Ion Channels and Ion Channel Conductivity and Kinetics	Y. YAHŞI ÇELEN	BIOPHYSICS
	1:25 PM	14:10	APPLICATION-B: Neurocranial Bones	ALL INSTRUCTORS	ANATOMY
	14:20	15:05	APPLICATION-B: Neurocranium Bones	ALL TEACHING STAFF	ANATOMY
	15:15	16:00	APPLICATION-A: Neurocranium Bones	ALL TEACHING STAFF	ANATOMY
	4:10 PM	4:55	APPLICATION-A: Neurocranium Bones	ALL TEACHING STAFF	ANATOMY
Friday, December 26, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Cell Biophysics: Biophysical principles of transport	B. NARİN	BIOPHYSICS
	11:15	12:00	Cell Biophysics: Biophysical Principles of Transport	B. NARİN	BIOPHYSICS
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55 PM	FLEXIBLE WORKING		
Monday, December 29, 2025	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Active behavior of the cell membrane: Action potential	Ş. ÖNCÜL	BIOPHYSICS
	11:15	12:00	Active behavior of the cell membrane: Action potential	Ş. ÖNCÜL	BIOPHYSICS
	1:25 PM	14:10	Splanchnocranium Bones	B. GÜLCEN	ANATOMY
	14:20	15:05	Splanchnocranium Bones	B. GÜLCEN	ANATOMY
	15:15	4:00 PM	FREE WORK		
	4:10	4:55	FREE WORK		
Tuesday, December 30, 2025	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Digestion of Food	A.A. HIŞMİOĞULLARI	T. Biochemistry
	11:15	12:00	Digestion of Food	A.A. HIŞMİOĞULLARI	T. Biochemistry
	1:25 PM	2:10 PM	Splanchnocranium Bones	B. GÜLCEN	ANATOMY
	14:20	15.05	Free Radicals and Oxidative Stress	M. AKIŞ	T. Biochemistry

	3:15	4:00	FREE WORK		
	4:10	4:55	FREE WORK		
Wednesday, December 31, 2025	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Conduction properties of subthreshold potentials and action potentials	Ş. ÖNCÜL	BIOPHYSICS
	11:15	12:00	Subthreshold potential and action potential transmission properties	Ş. ÖNCÜL	BIOPHYSICS
	1:25	14:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, January 1, 2026	8:30	9:15	OFFICIAL HOLIDAY		
	9:25	10:10	OFFICIAL HOLIDAY		
	10:20	11:05	OFFICIAL HOLIDAY		
	11:15	12:00	OFFICIAL HOLIDAY		
	1:25 PM	2:10	OFFICIAL HOLIDAY		
	2:20 PM	May 15	OFFICIAL HOLIDAY		
	3:15 PM	4:00 PM	OFFICIAL HOLIDAY		
	4:10 PM	4:55	OFFICIAL HOLIDAY		
January 2, 2026 Friday	8:30	09:15	FLEXIBLE WORKING		
	9:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20 PM	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
January 5, 2026 Monday	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	The Entire Skull	B. GÜLCEN	ANATOMY
	11:15	12:00	The Entire Skull	B. GÜLCEN	ANATOMY
	1:25 PM	2:10	APPLICATION-A: Splanchnocranium Bones	ALL INSTRUCTORS	ANATOMY
	14:20	15:05	APPLICATION-A: Splanchnocranium Bones	ALL FACULTY MEMBERS	ANATOMY
	3:15 PM	4:00	PRACTICAL-B: Splanchnocranium Bones	ALL TEACHING STAFF	ANATOMY
	4:10 PM	4:55	APPLICATION-B: Splanchnocranium Bones	ALL TEACHING STAFF	ANATOMY
Tuesday, January 6, 2026	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Spinal Column, Ribs, Sternum	E. Özcan	ANATOMY
	11:15	12:00	Vertebral Column, Ribs, Sternum	E. ÖZCAN	ANATOMY
	1:25 PM	2:10	COMMUNICATION SKILLS	A.D.DİLBAZ	MEDICAL EDUCATION
	14:20	15:05	COMMUNICATION SKILLS	A.D.DİLBAZ	MEDICAL EDUCATION
	3:15 PM	4:00	COMMUNICATION SKILLS	A.D.DİLBAZ	MEDICAL EDUCATION
	4:10 PM	4:55	COMMUNICATION SKILLS	A.D.DİLBAZ	MEDICAL EDUCATION
Wednesday, January 7, 2026	8:30	9:15	APPLICATION-B: Amino Acid Analysis Using Paper Chromatography	A. HISHMIOGULLARI, M. AKIS, H.I. OZKAN	T. Biochemistry
	09:25	10:10	APPLICATION-B: Amino Acid Analysis Using Paper Chromatography	A. HISHMIOGULLARI, M. AKIS, H.I. OZKAN	T. BİOKİMYA
	10:20	11:05	APPLICATION-A: Amino Acid Analysis by Paper Chromatography	A. HISHMIOGULLARI, M. AKIS, H.I. OZKAN	T. Biochemistry
	11:15	12:00	APPLICATION-A: Amino Acid Analysis Using Paper Chromatography	A. HISHMIOGULLARI, M. AKIS, H.I. OZKAN	T. Biochemistry
	13:25	14:10	ELECTIVE COURSE		

	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, January 8, 2026	8:30	9:15	APPLICATION-A: The Entire Skull	ALL INSTRUCTORS	ANATOMY
	09:25	10:10	APPLICATION-A: The Entire Skull Skeleton	ALL TEACHING STAFF	ANATOMY
	10:20	11:05	APPLICATION-B: The Entire Skull Skeleton	ALL TEACHING STAFF	ANATOMY
	11:15	12:00	APPLICATION-B: The Entire Skull	ALL INSTRUCTORS	ANATOMY
	13:25	14:10	APPLICATION-A: Observation of Enzyme Activity	A. HISHMIOGULLARI, M. AKIS, H.I. OZKAN	T. Biochemistry
	14:20	15:05	APPLICATION-A: Observation of Enzyme Activity	A. HISHMIOGULLARI, M. AKIS, H.I. OZKAN	T. Biochemistry
	15:15	16:00	APPLICATION-B: Observation of Enzyme Activity	A. HISHMIOGULLARI, M. AKIS, H.I. OZKAN	T. Biochemistry
	4:10	4:55	APPLICATION-B: Observation of Enzyme Activity	A. HISHMIOGULLARI, M. AKIS, H.I. OZKAN	T. Biochemistry
January 9, 2026, Friday	8:30	9:15	APPLICATION-B: Spinal Column, Ribs, Sternum	ALL FACULTY MEMBERS	ANATOMY
	09:25	10:10	APPLICATION-B: Vertebral Column, Ribs, Sternum	ALL TEACHING STAFF	ANATOMY
	10:20	11:05	APPLICATION-A: Vertebral Column, Ribs, Sternum	ALL TEACHING STAFF	ANATOMY
	11:15	12:00	APPLICATION-A: Spinal Column, Ribs, Sternum	ALL TEACHING ELEMENTS	ANATOMY
	13:25	14:10	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00 PM	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Monday, January 12, 2026	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Cross-sectional Anatomy	B. GÜLCEN	ANATOMY
	11:15	12:00	Clinical Anatomy	B. GÜLCEN	ANATOMY
	1:25 PM	2:10 p.m.	Vitamins and Cofactors	H.I. ÖZKAN	T. Biochemistry
	14:20	15:05	Vitamins and Cofactors	H.I. ÖZKAN	T. Biochemistry
	3:15 PM	4:00	Free Work		
	4:10 PM	4:55	FREE WORK		
Tuesday, January 13, 2026	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Head and Body Joints	E. ÖZCAN	ANATOMY
	11:15	12:00	Head and Trunk Joints	E. ÖZCAN	ANATOMY
	1:25 PM	2:10	Detoxification Mechanisms	M. FLOW	T. Biochemistry
	14:20	15:05	FREE WORK		
	3:15	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Wednesday, January 14, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Bioenergetics	M. FLOW	T. BIOChemistry
	11:15	12:00	Bioenergetics	M. FLOW	T. BIOChemistry
	1:25 PM	14:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	TURKISH LANGUAGE	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, January 15, 2026	8:30	9:15	APPLICATION-B: Head and Trunk Joints	ALL INSTRUCTORS	ANATOMY
	09:25	10:10	APPLICATION-B: Head and Torso Joints	ALL INSTRUCTORS	ANATOMY
	10:20	11:05	APPLICATION-A: Head and Trunk Joints	ALL INSTRUCTORS	ANATOMY
	11:15	12:00	APPLICATION-A: Head and Trunk Joints	ALL INSTRUCTORS	ANATOMY
	1:25 PM	2:10	FREE WORK		
	2:20	3:05 PM	FREE WORK		

	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
January 16, 2026 Friday	8:30	09:15	COMMUNICATION SKILLS EXAM		
	9:25	10:10	Communication Skills Test		
	10:20	11:05	Communication Skills Test		
	11:15	12:00	Communication Skills Exam		
	1:25	2:10	Communication Skills Exam		
	2:20	3:05	Communication Skills Test		
	3:15	4:00	Communication Skills Test		
	4:10	4:55	Communication Skills Exam		
Monday, January 19, 2026	8:30	9:15			
	9:25	10:10	Vocational Skills 1st Midterm Exam Time: 09:30		
	10:20	11:05			
	11:15	12:00			
	1:25	2:10 PM			
	2:20	3:05 PM			
	3:15	4:00 PM	ELECTIVE COURSE 1st MIDTERM EXAM Time: 3:00 PM		
	4:10 PM	4:55 PM			
Tuesday, January 20, 2026	8:30	9:15			
	9:25	10:10	ANATOMY PRACTICAL EXAM Time: 09:30		
	10:20	11:05			
	11:15	12:00			
	1:25 PM	2:10 PM	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY Time: 14:00		
	2:20 PM	3:05 PM			
	3:15 PM	4:00 PM	Turkish Language 1st Midterm Exam Time: 2:00 PM		
	4:10 PM	4:55 PM			
Wednesday, January 21, 2026	8:30	9:15			
	9:25	10:10	ENGLISH 1st MIDTERM EXAM Time: 09:30		
	10:20	11:05			
	11:15	12:00			
	1:25 PM	2:10 PM	Elective Course		
	2:20	3:05	ELECTIVE COURSE		
	3:15 PM	4:00	TURKISH LANGUAGE	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, January 22, 2026	8:30	9:15			
	9:25	10:10			
	10:20	11:05			
	11:15	12:00			
	1:25 PM	2:10 PM			
	2:20	3:05 PM			
	3:15	4:00 PM			
	4:10 PM	4:55 PM			
January 23, 2026 Friday	8:30	09:15	COURSE COMMITTEE EXAM Time: 09:30		
	09:25	10:10			
	10:20	11:05			
	11:15	12:00			
	1:25 PM	2:10 PM			
	2:20	3:05 PM			
	3:15	4:00 PM			
	4:10 PM	4:55 PM			
	2:20	3:05 PM	BOARD EVALUATION		BOARD CHAIR

	3:15 PM	4:00 PM			
	4:10 PM	4:55			

THIRD BOARD**TIP1110 - FROM CELL TO TISSUE: STRUCTURE AND FUNCTION 2**

February 9, 2026 - April 3, 2026

COURSE COMMITTEE CHAIR: Assoc. Prof. Dr. Celal BÜTÜN
COURSE COMMITTEE VICE CHAIR: Assoc. Prof. Dr. Yonca Yahşi ÇELEN

COURSE DISTRIBUTION			
Courses	Theoretical	Practical	Total
MEDICAL Biochemistry	30	2	32
ANATOMY	21	12	33
MEDICAL BIOLOGY	18	2	20
MEDICAL MICROBIOLOGY	14	2	16
PHYSIOLOGY	11	2	13
Social Medicine	15	-	15
TOTAL	109	20	129
PROFESSIONAL SKILLS	-	4	4
ENGLISH	14	-	14
ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	14	-	14
Turkish Language	14	-	14
ELECTIVE COURSE	14	-	14

COURSE COMMITTEE FACULTY MEMBERS		
Prof. Dr. İlder KUŞ	Assoc. Prof. Dr. Ömür KARACA	Dr. Merve AKIŞ YILMAZ
Prof. Dr. Gülten ERKEN	Assoc. Prof. Dr. Özgür BULMUŞ	Dr. Ayşegül DALMIZRAK
Prof. Dr. A. Adil HİŞMİOĞULLARI	Assoc. Prof. Dr. Emrah ÖZCAN	Dr. Emine AYHAN AKMAN
Prof. Dr. Ali AKBAŞ	Dr. Burak GÜLCEN	Dr. Hasan ÇALIŞKAN
Prof. Dr. Ali CEYLAN	Dr. Yener ÖZEL	Dr. Assistant Professor Çağla KAYABAŞI
Prof. Dr. A. Gamze ŞENER	Dr. Asst. Prof. Aslı KARAKILIÇ	Dr. Deniz ÖNAL
Assoc. Prof. Dr. Ayla SOLMAZ AVCIKURT	Dr. Saliha UYSAL	Dr. H. İbrahim ÖZKAN
Assoc. Prof. Dr. Tuğba KULA ATİK	Dr. Murat AYSİN	Dr. Neşe İNAL
Assoc. Prof. Dr. Özgür BAYKAN		Research Assistant Dr. Mesude ANGIN

ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY, TURKISH LANGUAGE, ENGLISH		
Lecturer Selin KESKİN DEMİROĞLU	Lecturer İsmail EFE	Lecturer Sevcan AYDIN

PROFESSIONAL SKILLS	
FACULTY MEMBER	FACULTY MEMBER
Assistant Professor Başak İŞILDAR	Associate Professor Tufan ALATLI

COURSE			COURSE NAME	INSTRUCTOR	
DATE	START TIME	END TIME		INSTRUCTOR	DEPARTMENT
Monday, February 9, 2026	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Introduction to the Board, Board Objectives, and Learning Goals		Committee Chair
	11:15	12:00	History of Microbiology and Classification of Microorganisms	A. GAMZE ŞENER	T. MICROBIOLOGY
	1:25 PM	2:10	Introduction to Physiology and Homeostasis	G. ERKEN	PHYSIOLOGY
	14:20	15:05	Anaerobic and Aerobic Glycolysis	A.A. HIŞMİOĞULLARI	T. Biochemistry
	3:15 PM	4:00	Anaerobic and Aerobic Glycolysis	A.A. HIŞMİOĞULLARI	T. Biochemistry
	4:10	4:55	FREE WORK		
Tuesday, February 10, 2026	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Cell Cycle and Mitosis	A. DALMIZRAK	T. BIOLOGY
	11:15	12:00	Cell Cycle and Mitosis	A. DALMIZRAK	T. BIOLOGY
	1:25 PM	2:10	Superficial Back Muscles	B. GÜLCEN	ANATOMY
	14:20	15:05	Superficial Back Muscles	B. GÜLCEN	ANATOMY
	15:15	4:00 PM	FREE PRACTICE		
	4:10	4:55	FREE WORK		
Wednesday, February 11, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Deep Neck Muscles	B. GÜLCEN	ANATOMY
	10:20	11:05	Regulation of Glycolysis	A.A. HIŞMİOĞULLARI	T. Biochemistry
	11:15	12:00	Regulation of Glycolysis	A.A. HIŞMİOĞULLARI	T. Biochemistry
	1:25 PM	2:10 PM	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	TURKISH LANGUAGE	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, February 12, 2026	8:30	9:15	Hexose Monophosphate Metabolic Pathway	Ö. BAYKAN	T. Biochemistry
	09:25	10:10	Hexose Monophosphate Metabolic Pathway	Ö. BAYKAN	T. Biochemistry
	10:20	11:05	Control of the Cell Cycle	A. DALMIZRAK	T. BIOLOGY
	11:15	12:00	Control of the Cell Cycle	A. DALMIZRAK	T. BIOLOGY
	1:25 PM	14:10	APPLICATION-A: Superficial back and deep neck muscles/APPL-B: Light Microscope Usage Skills	F. B. SUNAY- B. İŞILDAR	ANATOMY/PROFESSIONAL SKILLS
	14:20	15:05	APPLICATION-A: Superficial back and deep neck muscles/APPL-B: Light Microscope Usage Skills	F. B. SUNAY- B. İŞILDAR	ANATOMY/ PROFESSIONAL SKILLS
	15:15	4:00 PM	APPLICATION-B: Superficial back and deep neck muscles /APPL-A: Light Microscope Usage Skills	F. B. SUNAY- B. İŞILDAR	ANATOMY/ PROFESSIONAL SKILLS
	16.10	16.55	APPLICATION-B: Superficial back and deep neck muscles / APPLICATION-A: Light Microscope Usage Skills	F. B. SUNAY- B. İŞILDAR	ANATOMY/PROFESSIONAL SKILLS
Friday, February 13, 2026	8:30	09:15	Meiosis and Genetic Recombination	Ç. KAYABAŞI	T. BIOLOGY
	09:25	10:10	Meiosis and Genetic Recombination	C. KAYABAŞI	T. BIOLOGY
	10:20	11:05	Body Fluid Compartments	Ö. BULMUŞ	PHYSIOLOGY
	11:15	12:00	Body Fluid Compartments	Ö. BULMUŞ	PHYSIOLOGY
	1:25 PM	2:10	FREE WORK		
	2:20 PM	May 15	Science-Based Thinking	M. AYSİN	PUBLIC HEALTH

	3:15 p.m.	4:00	Science-Based Thinking	M. AYSİN	PUBLIC HEALTH
	4:10	4:55 p.m.	Science-Based Thinking	M. AYSİN	PUBLIC HEALTH
Monday, February 16, 2026	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Shoulder Muscles and Back of the Arm	B. GÜLCEN	ANATOMY
	11:15	12:00	Shoulder Muscles and the Back of the Arm	B. GÜLCEN	ANATOMY
	1:25 PM	2:10	Classification, Morphology, and Fine Structure of Bacteria	T. KULA ATİK	T. MICROBIOLOGY
	14:20	15:05	Bacterial Production and Metabolism	A. GAMZE ŞENER	Microbiology
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
February 17, 2026 Tuesday	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Front of the Arm	B. GÜLCEN	ANATOMY
	11:15	12:00	Anterior Region of the Arm	B. GÜLCEN	ANATOMY
	1:25 PM	2:10 p.m.	Bacterial Genetics and Bacteriophages	N. İNAL	T. MICROBIOLOGY
	14:20	15:05	Molecular Basis of Cell Aging	Ç. KAYABAŞI	T. BIOLOGY
	3:15 PM	4:00	The Molecular Basis of Cellular Aging	C. KAYABAŞI	T. BIOLOGY
	4:10	4:55	FREE WORK		
Wednesday, February 18, 2026	8:30	09:15	UYG-B: Staining and Cultivation Methods in Microbiological Diagnosis, Microscope Use/UYG-A: Arm and Shoulder Muscles	ALL FACULTY MEMBERS	T. MICROBIOLOGY/ANATOMY
	09:25	10:10	UYG-B: Staining and Cultivation Methods in Microbial Diagnosis, Microscope Use/UYG-A: Arm and Shoulder Muscles	ALL FACULTY MEMBERS	T. MICROBIOLOGY/ANATOMY
	10:20	11:05	UYG-A: Staining and Cultivation Methods in Microbiological Diagnosis, Microscope Use/UYG-A: Arm and Shoulder Muscles	ALL TEACHING STAFF	T. MICROBIOLOGY/ANATOMY
	11:15	12:00	UYG-A: Staining and Culture Methods in Microbiology, Microscope Use/UYG-A: Arm and Shoulder Muscles	ALL TEACHING STAFF	T. MICROBIOLOGY/ANATOMY
	13:25	2:10	ELECTIVE COURSE		
	2:20	3:05	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, February 19, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Functional Structure of the Cell	Ö. BULMUŞ	PHYSIOLOGY
	10:20	11:05	Anterior region of the forearm and cubital fossa	B. GÜLCEN	ANATOMY
	11:15	12:00	Anterior region of the forearm and cubital fossa	B. GÜLCEN	ANATOMY
	1:25 PM	2:10	General Characteristics and Structure of Fungi	N. İNAL	T. MICROBIOLOGY
	14:20	15:05	Glycogenesis, Glycogenolysis, and Their Regulation	A.A. HIŞMİOĞULLARI	T. Biochemistry
	3:15 PM	16:00	Glycogenesis, Glycogenolysis, and Their Regulation	A.A. HIŞMİOĞULLARI	T. Biochemistry
	4:10	4:55	FREE WORK		
Friday, February 20, 2026	8:30	09:15	APPLICATION-B: Skill in Drawing Venous Blood from the Arm, Skill in Opening a Venous Access	T. ALATLI	PROFESSIONAL SKILLS
	09:25	10:10	APPLICATION-B: Arm Venous Blood Collection Skill Intravenous Access Skill	T. ALATLI	PROFESSIONAL SKILLS
	10:20	11:05	APPLICATION-A: Arm Venous Blood Collection Skill Venous Access Establishment Skill	T. ALATLI	PROFESSIONAL SKILLS
	11:15	12:00	PRACTICAL APPLICATION-A: Arm Venipuncture Skill Venipuncture Skill	T. ALATLI	PROFESSIONAL SKILLS
	13:25	14:10	INDEPENDENT WORK		
	14:20	15:05	Tobacco and Health	E.A. AKMAN	PUBLIC HEALTH
	3:15 PM	4:00	Tobacco and Health	E.A. AKMAN	PUBLIC HEALTH
	4:10	4:55	Tobacco and Health	E.A. AKMAN	PUBLIC HEALTH
Monday, February 23, 2026	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	

	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Posterior Region of the Forearm	B. GÜLCEN	ANATOMY
	11:15	12:00	Posterior Region of the Forearm	B. GÜLCEN	ANATOMY
	1:25 PM	2:10	UYG-B: Mitotic Division	ALL TEACHING STAFF	T. BIOLOGY
	14:20	15:05	UYG-B: Mitosis	ALL TEACHING STAFF	T. BIOLOGY
	3:15 p.m.	4:00 PM	UYG-A: Mitotic Division	ALL TEACHING STAFF	T. BIOLOGY
	4:10	4:55	UYG-A: Mitosis	ALL TEACHING STAFF	T. BIOLOGY
Tuesday, February 24, 2026	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Developmental Biology	M. ANGIN	T. BIOLOGY
	11:15	12:00	Developmental Biology	M. ANGIN	T. BIOLOGY
	1:25 PM	14:10	UYG-A: Anatomy of the Forearm and Cubital Fossa	ALL TEACHING STAFF	ANATOMY
	14:20	15:05	UYG-A: Anatomy of the Forearm and Cubital Fossa	ALL TEACHING STAFF	ANATOMY
	15:15	16:00	UYG-B: Anatomy of the Forearm and Cubital Fossa	ALL TEACHING STAFF	ANATOMY
	4:10 PM	4:55	UYG-B: Anatomy of the Forearm and Cubital Fossa	ALL TEACHING STAFF	ANATOMY
Wednesday, February 25, 2026	8:30	9:15	The Glucuronic Acid Pathway and Other Pathways of Hexose Metabolism	Ö. BAYKAN	T. Biochemistry
	09:25	10:10	Glucuronic Acid Pathway and Other Pathways of Hexose Metabolism	Ö. BAYKAN	T. Biochemistry
	10:20	11:05	Cell Death Mechanisms (Apoptosis, Necrosis, Autophagy)	A. SOLMAZ AVCIKURT	T. BIOLOGY
	11:15	12:00	Cell Death Mechanisms (Apoptosis, Necrosis, Autophagy)	A. SOLMAZ AVCIKURT	T. BIOLOGY
	1:25 PM	14:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	TURKISH LANGUAGE	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, February 26, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Stem Cell Biology	A. DALMIZRAK	T. BIOLOGY
	10:20	11:05	Stem Cell Biology	A. DALMIZRAK	T. BIOLOGY
	11:15	12:00	General Characteristics and Structure of Viruses	A. G. ŞENER	T. MICROBIOLOGY
	1:25 PM	2:10	General Characteristics and Structure of Protozoa and Helminths	Y. ÖZEL	T. MICROBIOLOGY
	14:20	15:05	Gluconeogenesis and Its Regulation	Ö. BAYKAN	T. Biochemistry
	3:15 PM	16:00	Gluconeogenesis and Its Regulation	Ö. BAYKAN	T. Biochemistry
	4:10	4:55	FREE WORK		
Friday, February 27, 2026	8:30	09:15	Krebs Cycle	S. UYSAL	T. Biochemistry
	09:25	10:10	Krebs Cycle	S. UYSAL	T. Biochemistry
	10:20	11:05	Transport Mechanisms in the Cell Membrane	Ö. BULMUŞ	PHYSIOLOGY
	11:15	12:00	Transport Mechanisms in the Cell Membrane	Ö. BULMUŞ	PHYSIOLOGY
	1:25 PM	2:10	FREE WORK		
	2:20	3:05 PM	SOCIAL RESPONSIBILITY PROJECT PRESENTATIONS	SSP RESPONSIBLE FACULTY MEMBERS	
	3:15	4:00 PM	SOCIAL RESPONSIBILITY PROJECT PRESENTATIONS	SSP RESPONSIBLE FACULTY MEMBERS	
	16:10	16:55	SOCIAL RESPONSIBILITY PROJECT PRESENTATIONS	SSP Responsible Faculty Members	
Monday, March 2, 2026	8:30	9:15	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Hand Anatomy	B. GÜLCEN	ANATOMY
	11:15	12:00	Hand Anatomy	B. GÜLCEN	ANATOMY
	1:25 PM	2:10	Electron Transport Chain	S. UYSAL	T. Biochemistry

	14:20	15:05	Electron Transport Chain	S. UYSAL	T. Biochemistry
	3:15 PM	4:00	The Importance of ATP in Cellular Functions	Ö. BULMUŞ	PHYSIOLOGY
	4:10 PM	4:55	FREE WORK		
Tuesday, March 3, 2026	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Introduction to Immunology and Host Defense Mechanisms, Innate and Adaptive Immunity	A. GAMZE ŞENER	T. MICROBIOLOGY
	11:15	12:00	Introduction to Immunology and Host Defense Mechanisms, Innate and Adaptive Immunity	A. GAMZE ŞENER	T. MICROBIOLOGY
	1:25	2:10	UYG-A: Hand Anatomy / UYG-B: Osmotic Hemolysis	ALL TEACHING STAFF	ANATOMY/PHYSIOLOGY
	14:20	15:05	UYG-A: Hand Anatomy / UYG-B: Osmotic Hemolysis	ALL TEACHING STAFF	ANATOMY/PHYSIOLOGY
	15:15	16:00	UYG-B: Hand Anatomy / UYG-A: Osmotic Hemolysis	ALL FACULTY MEMBERS	ANATOMY/PHYSIOLOGY
	4:10 PM	4:55	UYG-B: Hand Anatomy / UYG-A: Osmotic Hemolysis	ALL TEACHING STAFF	ANATOMY/PHYSIOLOGY
Wednesday, March 4, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	The Molecular Basis of Cancer	A. SOLMAZ AVCIKURT	T. BIOLOGY
	10:20	11:05	The Molecular Basis of Cancer	A. SOLMAZ AVCIKURT	T. BIOLOGY
	11:15	12:00	Substance Exchange in Capillaries	Ö. BULMUŞ	PHYSIOLOGY
	1:25 PM	2:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	TURKISH LANGUAGE	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, March 5, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Fatty Acid Biosynthesis	A. AKBAŞ	T. Biochemistry
	11:15	12:00	Fatty Acid Biosynthesis	A. AKBAŞ	T. Biochemistry
	1:25 PM	14:10	Oncogenes and Tumor Suppressor Genes	A. SOLMAZ AVCIKURT	T. BIOLOGY
	14:20	15:05	Oncogenes and Tumor Suppressor Genes	A. SOLMAZ AVCIKURT	T. BIOLOGY
	3:15 PM	4:00	Lymphatic Circulation and Edema	Ö. BULMUŞ	PHYSIOLOGY
	4:10	4:55	FREE WORK		
Friday, March 6, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Pectoral Muscles and Breasts	E. ÖZCAN	ANATOMY
	10:20	11:05	Pectoral Region Muscles and Breasts	E. ÖZCAN	ANATOMY
	11:15	12:00	Triacylglycerol and Phospholipid Biosynthesis	A. AKBAŞ	T. Biochemistry
	1:25 PM	14:10	FREE WORK		
	2:20	3:05 PM	Disaster Public Health	A. CEYLAN	PUBLIC HEALTH
	3:15 PM	4:00	Disaster Public Health	A. CEYLAN	PUBLIC HEALTH
	4:10	4:55	Disaster Public Health	A. CEYLAN	PUBLIC HEALTH
Monday, March 9, 2026	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Amino Acid Nitrogen Catabolism and Urea Synthesis	S. UYSAL	T. Biochemistry
	11:15	12:00	Amino Acid Nitrogen Catabolism and Urea Synthesis	S. UYSAL	T. Biochemistry
	1:25 PM	2:10 PM	UYG-B: Anatomy of the Pectoral Region	ALL TEACHING STAFF	ANATOMY
	14:20	15:05	UYG-B: Anatomy of the Pectoral Region	ALL TEACHING STAFF	ANATOMY
	3:15 PM	16:00	UYG-A: Anatomy of the Pectoral Region	ALL TEACHING STAFF	ANATOMY
	4:10 PM	4:55	UYG-A: Anatomy of the Pectoral Region	ALL TEACHING STAFF	ANATOMY
Tuesday, March 10, 2026	8:30	9:15	ENGLISH	S. AYDIN	

	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Axillary Fossa	E. Özcan	ANATOMY
	11:15	12:00	Axillary Fossa	E. ÖZCAN	ANATOMY
	1:25 PM	2:10	Biosafety	T. KULA ATİK	T. MICROBIOLOGY
	2:20 PM	15:05	Sterilization-Disinfection	T. KULA ATİK	T. MICROBIOLOGY
	3:15	4:00	Free Work		
	4:10 PM	4:55	FREE WORK		
Wednesday, March 11, 2026	8:30	09:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	Brachial plexus	E. ÖZCAN	ANATOMY
	11:15	12:00	Brachial plexus	E. ÖZCAN	ANATOMY
	1:25 PM	14:10	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	TURKISH LANGUAGE	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, March 12, 2026	8:30	9:15	UYG-B: Axillary Fossa and Brachial Plexus	ALL FACULTY MEMBERS	ANATOMY
	09:25	10:10	UYG-B: Axillary Fossa and Brachial Plexus	ALL TEACHING STAFF	ANATOMY
	10:20	11:05	UYG-A: Axillary Fossa and Brachial Plexus	ALL FACULTY MEMBERS	ANATOMY
	11:15	12:00	UYG-A: Axillary Fossa and Brachial Plexus	ALL TEACHING STAFF	ANATOMY
	1:25 PM	2:10	Breakdown of Fatty Acids	A.A. HIŞMİOĞULLARI	T. Biochemistry
	14:20	15:05	The Breakdown of Fatty Acids	A.A. HIŞMİOĞULLARI	T. Biochemistry
	3:15 PM	4:00	Free Work		
	4:10	4:55	FREE WORK		
Friday, March 13, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Membrane Potentials, Resting Membrane Potential	Ö. BULMUŞ	PHYSIOLOGY
	10:20	11:05	Action Potential in Excitable Cells	Ö. BULMUŞ	PHYSIOLOGY
	11:15	12:00	Synthesis and Use of Ketone Bodies	A.A. HISHMIOGULLARI	T. Biochemistry
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	Environmental Health	A. CEYLAN	PUBLIC HEALTH
	3:15 PM	4:00	Environmental Health	A. CEYLAN	PUBLIC HEALTH
	4:10	4:55	Environmental Health	A. CEYLAN	PUBLIC HEALTH
Monday, March 16, 2026	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Free Work		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Tuesday, March 17, 2026	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		

	4:10 PM	4:55	FREE WORK		
Wednesday, March 18, 2026	8:30	09:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	13:25	14:10	OFFICIAL HOLIDAY		
	2:20 PM	3:05 PM	OFFICIAL HOLIDAY		
	3:15 PM	4:00	OFFICIAL HOLIDAY		
	4:10 PM	4:55	OFFICIAL HOLIDAY		
Thursday, March 19, 2026	8:30	09:15	OFFICIAL HOLIDAY		
	9:25	10:10	OFFICIAL HOLIDAY		
	10:20	11:05	OFFICIAL HOLIDAY		
	11:15	12:00	OFFICIAL HOLIDAY		
	1:25 PM	2:10	OFFICIAL HOLIDAY		
	2:20	3:05	OFFICIAL HOLIDAY		
	3:15 PM	4:00	OFFICIAL HOLIDAY		
	4:10 PM	4:55	OFFICIAL HOLIDAY		
Friday, March 20, 2026	8:30	9:15	OFFICIAL HOLIDAY		
	9:25	10:10	OFFICIAL HOLIDAY		
	10:20	11:05	OFFICIAL HOLIDAY		
	11:15	12:00	OFFICIAL HOLIDAY		
	1:25 PM	2:10	OFFICIAL HOLIDAY		
	2:20	3:05	OFFICIAL HOLIDAY		
	3:15 PM	4:00	OFFICIAL HOLIDAY		
	4:10 PM	4:55	OFFICIAL HOLIDAY		
March 23, 2026 Monday	8:30	09:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Cholesterol Synthesis	A.A. HIŞMİOĞULLARI	T. Biochemistry
	11:15	12:00	Cholesterol Synthesis	A.A. HIŞMİOĞULLARI	T. Biochemistry
	1:25 PM	2:10	Antibiotics, Introduction to Mechanisms of Action and Resistance	A. GAMZE ŞENER	T. MICROBIOLOGY
	14:20	3:05	Antibiotics, Introduction to Mechanisms of Action and Resistance	A. GAMZE ŞENER	T. MICROBIOLOGY
	3:15 PM	4:00	Free Work		
	4:10 PM	4:55	FREE WORK		
Tuesday, March 24, 2026	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Clinical Anatomy	B. GÜLCEN	ANATOMY
	11:15	12:00	Cross-sectional Anatomy	B. GÜLCEN	ANATOMY
	1:25 PM	2:10	Alcohol Metabolism	M. AKIŞ	T. Biochemistry
	14:20	15:05	Alcohol Metabolism	M. FLOW	T. Biochemistry
	3:15 PM	4:00	Free Work		
	4:10	4:55	FREE WORK		
Wednesday, March 25, 2026	8:30	09:15	FREE WORK		
	9:25	10:10	Integration of Metabolism	Ö. BAYKAN	T. Biochemistry
	10:20	11:05	Integration of Metabolism	Ö. BAYKAN	T. Biochemistry
	11:15	12:00	Probiotics	A. Gamze Şener	T. MICROBIOLOGY
	1:25 PM	2:10 PM	Elective Course		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	

Thursday, March 26, 2026	8:30	09:15	UYG-B: Glycogen synthesis and acid hydrolysis of glycogen in the liver	A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN	T. Biochemistry
	09:25	10:10	UYG-B: Glycogen synthesis and acid hydrolysis of glycogen in the liver	A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN	T. Biochemistry
	10:20	11:05	UYG-A: Glycogen synthesis and acid hydrolysis of glycogen in the liver	A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN	T. Biochemistry
	11:15	12:00	UYG-A: Glycogen synthesis and acid hydrolysis of glycogen in the liver	A. HIŞMIOĞULLARI, M. AKIŞ, H.İ. ÖZKAN	T. Biochemistry
	13:25	14:10	Work Life and Health	E.A. AKMAN	PUBLIC HEALTH
	14:20	May 15	Work Life and Health	E.A. AKMAN	PUBLIC HEALTH
	3:15 p.m.	4:00	Work Life and Health	E.A. AKMAN	PUBLIC HEALTH
	4:10	4:55	FREE WORK		
Friday, March 27, 2026	8:30	09:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
March 30, 2026 Monday	8:30	9:15			
	9:25	10:10	ANATOMY PRACTICAL EXAM Time: 09:30		
	10:20	11:05			
	11:15	12:00			
	1:25 PM	2:10 PM			
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00 PM	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Tuesday, March 31, 2026	8:30	9:15			
	9:25	10:10	Vocational Skills Exam 2nd Midterm Exam Time: 9:30 AM		
	10:20	11:05			
	11:15	12:00	Free Work		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREELANCE WORK		
	3:15 PM	4:00 PM	FREE WORK		
	4:10 PM	4:55			
Wednesday, April 1, 2026	8:30	09:15	MICROBIOLOGY PRACTICAL EXAM Time: 09:30		
	9:25	10:10			
	10:20	11:05	ELECTIVE COURSE		
	11:15	12:00	ELECTIVE COURSE		
	1:25 PM	2:10 PM	Turkish Language		
	2:20	3:05	Turkish Language		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Thursday, April 2, 2026	8:30	09:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		

	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
April 3, 2026 Friday	8:30	09:15	COURSE COMMITTEE EXAM Time: 09:30		
	9:25	10:10			
	10:20	11:05			
	11:15	12:00	BOARD EVALUATION		BOARD CHAIR
	1:25 PM	2:10	FREELANCE WORK		
	2:20 PM	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		

BALIKESİR UNIVERSITY
FACULTY OF MEDICINE
2025-2026 ACADEMIC YEAR
TERM-1 COURSE SCHEDULE

FOURTH COMMITTEE

MED1112 - TISSUE
SYSTEM COURSE
COMMITTEE
04/06/2026 - 05/22/2026

COURSE COMMITTEE CHAIR: Assoc. Prof. Dr. Salih KOCAOĞLU
COURSE COMMITTEE VICE CHAIR: Assoc. Prof. Mine ÖZDİL ÇİRKİNOĞLU

COURSE DISTRIBUTION			
Courses	Theoretical	Practical	Total
HISTOLOGY	24	16	40
ANATOMY	21	16	37
MEDICAL BIOLOGY	18	14	32
PHYSIOLOGY	15	2	17
MEDICAL BIOChemistry	10	-	10
BIOPHYSICS	4	-	4
TOTAL	92	48	140
ENGLISH	8	-	8
ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	8	-	8
Turkish Language	8	-	8
ELECTIVE COURSE	8	-	8

ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY, TURKISH LANGUAGE, ENGLISH		
Lecturer Selin KESKİN DEMİROĞLU	Lecturer İsmail EFE	Lecturer Sevcan AYDIN

COURSE COMMITTEE FACULTY MEMBERS		
Prof. Dr. İlater KUŞ	Assoc. Prof. Dr. Yonca YAHŞİ ÇELEN	Dr. Lecturer Başak İŞILDAR
Prof. Dr. Gülten ERKEN	Assoc. Prof. Dr. Emrah ÖZCAN	Dr. Ayşegül DALMIZRAK
Prof. Dr. A. Adil HİŞMİOĞULLARI	Dr. Burak GÜLCEN	Dr. Hasan ÇALIŞKAN
Prof. Dr. Ali AKBAŞ	Dr. Fatma Bahar SUNAY	Dr. Assistant Professor Çağla KAYABAŞI
Prof. Dr. Şule ÖNCÜL	Dr. Aslı KARAKILIÇ, Assistant Professor	Dr. Deniz ÖNAL
Assoc. Prof. Dr. Ayla SOLMAZ AVCIKURT	Dr. Saliha UYSAL, Assistant Professor	Dr. Barış NARİN
Assoc. Prof. Dr. Ömür KARACA	Dr. Pakize Nur AKKAYA	Dr. Halil İbrahim ÖZKAN
Assoc. Prof. Dr. Özgür BULMUŞ	Dr. Merve AKIŞ YILMAZ	Research Assistant Dr. Mesude ANGIN
Assoc. Prof. Dr. Özgür BAYKAN		

COURSE			COURSE NAME	INSTRUCTOR	
DATE	START TIME	END TIME		INSTRUCTOR	DEPARTMENT
Monday, April 6, 2026	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Board Introduction, Board Objectives, and Learning Goals		Board Chair
	11:15	12:00	Gluteal Region	Ö. KARACA	ANATOMY
	1:25 PM	2:10	Gluteal Region	Ö. KARACA	ANATOMY
	14:20	15:05	Introduction to Histology	F.B. SUNAY	HISTOLOGY and EMBRYOLOGY
	3:15 PM	4:00	Types of Microscopes: Basic Use and Working Principles	F.B. SUNAY	HISTOLOGY and EMBRYOLOGY
	4:10 PM	4:55	FREE WORK		
April 7, 2026 Tuesday	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Lumbosacral Plexus	Ö. KARACA	ANATOMY
	11:15	12:00	Lumbosacral Plexus	Ö. KARACA	ANATOMY
	1:25 PM	14:10	Techniques Used in Molecular Biology	Ç. KAYABAŞI	T. BIOLOGY
	14:20	15:05	Techniques Used in Molecular Biology	C. KAYABAŞI	T. BIOLOGY
	3:15	4:00 PM	Introduction to Tissues	F. B. SUNAY	HISTOLOGY and EMBRYOLOGY
	4:10 PM	4:55	FREE WORK		
Wednesday, April 8, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	General Characteristics of Epithelial Tissue	F. B. SUNAY	HISTOLOGY and EMBRYOLOGY
	10:20	11:05	General Characteristics of Epithelial Tissue	F. B. SUNAY	HISTOLOGY and EMBRYOLOGY
	11:15	12:00	Chromosome Structure and Acquisition	A. S. AVCIKURT	T. BIOLOGY
	1:25 PM	2:10 PM	ELECTIVE COURSE		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	İ. EFE	
	4:10	4:55	TURKISH LANGUAGE	İ. EFE	
Thursday, April 9, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Lumbosacral Plexus	Ö. KARACA	ANATOMY
	10:20	11:05	Chromosomal Abnormalities	A. S. AVCIKURT	T. BIOLOGY
	11:15	12:00	Chromosomal Abnormalities	A. S. AVCIKURT	T. BIOLOGY
	1:25 PM	2:10	Covering Epithelium	F. B. SUNAY	HISTOLOGY and EMBRYOLOGY
	14:20	15:05	Tuning Epithelium	F. B. SUNAY	HISTOLOGY and EMBRYOLOGY
	15:15	4:00 PM	Free Work		
	4:10	4:55	FREE WORK		
Friday, April 10, 2026	8:30	09:15	UYG-B: Gluteal region and Lumbosacral Plexus	ALL TEACHING STAFF	ANATOMY
	09:25	10:10	UYG-B: Gluteal region and Lumbosacral Plexus	ALL TEACHING STAFF	ANATOMY
	10:20	11:05	UYG-A: Gluteal region and Lumbosacral Plexus	ALL TEACHING STAFF	ANATOMY
	11:15	12:00	UYG-A: Gluteal region and Lumbosacral Plexus	ALL FACULTY MEMBERS	ANATOMY
	13:25	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Monday, April 13, 2026	8:30	9:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	

	10:20	11:05	Posterior Region of the Thigh and Popliteal Fossa	Ö. KARACA	ANATOMY
	11:15	12:00	Posterior Thigh Region and Popliteal Fossa	Ö. KARACA	ANATOMY
	1:25 PM	14:10	UYG-A: Single-Layered Squamous Epithelium	ALL TEACHING STAFF	HISTOLOGY and EMBRYOLOGY
	14:20	15:05	UYG-A: Single-Layered Covering Epithelium	ALL TEACHING STAFF	HISTOLOGY and EMBRYOLOGY
	3:15 PM	4:00	UYG-B: Single-Layered Covering Epithelium	ALL TEACHING STAFF	HISTOLOGY and EMBRYOLOGY
	16:10	16:55	UYG-B: Single-Layered Covering Epithelium	ALL TEACHING STAFF	HISTOLOGY and EMBRYOLOGY
Tuesday, April 14, 2026	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Sex Chromosomes and Sex-Linked Inheritance	A. S. AVCIKURT	T. BIOLOGY
	11:15	12:00	Sex Chromosomes and Sex-Linked Inheritance	A. S. AVCIKURT	T. BIOLOGY
	1:25 PM	2:10	UYG-B: Stratified Squamous Epithelium / Karyotype Analysis	ALL TEACHING STAFF	HISTOLOGY and EMBRYOLOGY / T. BIOLOGY
	14:20	3:05 PM	UYG-B: Multilayered Covering Epithelium / Karyotype Analysis	ALL TEACHING STAFF	HISTOLOGY and EMBRYOLOGY / T. BIOLOGY
	3:15	4:00	UYG-A: Stratified Squamous Epithelium / Karyotype Analysis	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY / T. BIOLOGY
	4:10	4:55	UYG-A: Stratified Squamous Epithelium / Karyotype Analysis	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY / T. BIOLOGY
Wednesday, April 15, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Tissue Epithelium	F. B. SUNAY	HISTOLOGY and EMBRYOLOGY
	10:20	11:05	Glandular Epithelium	F. B. SUNAY	HISTOLOGY and EMBRYOLOGY
	11:15	12:00	Mendelian Inheritance	A. DALMIZRAK	T. BIOLOGY
	13:25	2:10 PM	Elective Course		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, April 16, 2026	8:30	9:15	UYG-A: Posterior Region of the Thigh and Popliteal Fossa/UYG-B: Glandular Epithelium	ALL FACULTY MEMBERS	ANATOMY/HISTOLOGY and EMBRYOLOGY
	09:25	10:10	UYG-A: Posterior Region of the Thigh and Popliteal Fossa/UYG-B: Glandular Epithelium	ALL TEACHING STAFF	ANATOMY/HISTOLOGY and EMBRYOLOGY
	10:20	11:05	UYG-B: Posterior Region of the Thigh and Popliteal Fossa/UYG-A: Glandular Epithelium	ALL TEACHING STAFF	ANATOMY/HISTOLOGY and EMBRYOLOGY
	11:15	12:00	UYG-B: Posterior Region of the Thigh and Popliteal Fossa/UYG-A: Glandular Epithelium	ALL TEACHING STAFF	ANATOMY/HISTOLOGY and EMBRYOLOGY
	13:25	14:10	Morphological and Functional Structure of the Nerve Cell	Ö. BULMUŞ	PHYSIOLOGY
	14:20	15:05	Synaptic Transmission	D. ÖNAL	PHYSIOLOGY
	3:15 PM	4:00	Synaptic Transmission	D. ÖNAL	PHYSIOLOGY
	4:10 PM	4:55 p.m.	FREE WORK		
Friday, April 17, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Connective Tissue	P.N. AKKAYA	HISTOLOGY and EMBRYOLOGY
	10:20	11:05	Connective Tissue	P.N. AKKAYA	HISTOLOGY and EMBRYOLOGY
	11:15	12:00	Connective Tissue	P.N. AKKAYA	HISTOLOGY and EMBRYOLOGY
	1:25 PM	2:10	Free Work		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Monday, April 20, 2026	8:30	9:15	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	09:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Anterior and Medial Regions of the Thigh: Femoral Triangle, Adductor Canal	E. Özcan	ANATOMY
	11:15	12:00	Anterior and Medial Regions of the Thigh: Trigonum Femorale, Canalis Adductorius	E. ÖZCAN	ANATOMY
	13:25	14:10	Axonal Transport	D. ÖNAL	PHYSIOLOGY
	14:20	15:05	Recombinant DNA Technology	A. DALMIZRAK	T. BIOLOGY
	3:15 PM	16:00	Connective Tissue Biochemistry-I	A. AKBAŞ	T. BIOChemistry

	4:10	4:55	Connective Tissue Biochemistry-I	A. AKBAŞ	T. Blochemistry
Tuesday, April 21, 2026	8:30	9:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Connective Tissue Biochemistry-II	A. AKBAŞ	T. Blochemistry
	11:15	12:00	Connective Tissue Biochemistry-II	A. AKBAŞ	T. Blochemistry
	1:25	14:10	UYG-B: Anterior and Medial Regions of the Thigh Trigonum Femorale/ UYG-A: Connective Tissue	ALL FACULTY MEMBERS	ANATOMY/HISTOLOGY and EMBRYOLOGY
	14:20	15:05	UYG-B: Anterior and Medial Regions of the Thigh Trigonum Femorale/ UYG-A: Connective Tissue	ALL TEACHING STAFF	ANATOMY/HISTOLOGY and EMBRYOLOGY
	15:15	16:00	UYG-B: Anterior and Medial Regions of the Thigh Trigonum Femorale/ UYG-A: Connective Tissue	ALL FACULTY MEMBERS	ANATOMY/HISTOLOGY and EMBRYOLOGY
	4:10	4:55	UYG-B: Anterior and Medial Regions of the Thigh Trigonum Femorale/ UYG-A: Connective Tissue	ALL TEACHING STAFF	ANATOMY/HISTOLOGY and EMBRYOLOGY
Wednesday, April 22, 2026	8:30	9:15	FREE WORK		
	9:25	10:10	Front and Side of the Leg	Ö. KARACA	ANATOMY
	10:20	11:05	Front and Side of the Leg	Ö. KARACA	ANATOMY
	11:15	12:00	Adipose Tissue	P.N. AKKAYA	HISTOLOGY and EMBRYOLOGY
	1:25 PM	2:10	Elective Course		
	2:20	3:05 PM	ELECTIVE COURSE		
	3:15 PM	4:00	TURKISH LANGUAGE	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, April 23, 2026	8:30	9:15	OFFICIAL HOLIDAY		
	9:25	10:10	OFFICIAL HOLIDAY		
	10:20	11:05	OFFICIAL HOLIDAY		
	11:15	12:00	OFFICIAL HOLIDAY		
	1:25 PM	2:10	OFFICIAL HOLIDAY		
	2:20	3:05	OFFICIAL HOLIDAY		
	3:15 PM	4:00	OFFICIAL HOLIDAY		
	4:10 PM	4:55	OFFICIAL HOLIDAY		
Friday, April 24, 2026	8:30	9:15	FREE WORK		
	09:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Monday, April 27, 2026	8:30	09:15	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	9:25	10:10	ATATÜRK PRINCIPLES and REVOLUTIONARY HISTORY	S. KESKİN DEMİROĞLU	
	10:20	11:05	Back of the Leg	E. Özcan	ANATOMY
	11:15	12:00	Posterior Leg Region	E. ÖZCAN	ANATOMY
	1:25 PM	2:10 PM	UYG-A: DNA Isolation I/UYG-B: Lumbosacral Plexus	ALL TEACHING STAFF	T. BIOLOGY/ANATOMY
	14:20	15:05	UYG-A: DNA Isolation I /UYG-B: Lumbosacral Plexus	ALL TEACHING STAFF	T. BIOLOGY/ANATOMY
	3:15	4:00	UYG-B: DNA Isolation I/UYG-A: Lumbosacral Plexus	ALL TEACHING STAFF	T. BIOLOGY/ANATOMY
	16:10	16:55	UYG-B: DNA Isolation I/UYG-A: Lumbosacral Plexus	ALL TEACHING STAFF	T. BIOLOGY/ANATOMY
Tuesday, April 28, 2026	8:30	09:15	ENGLISH	S. AYDIN	
	9:25	10:10	ENGLISH	S. AYDIN	
	10:20	11:05	Multifactorial Inheritance	C. KAYABAŞI	T. BIOLOGY
	11:15	12:00	Multifactorial Inheritance	C. KAYABAŞI	T. BIOLOGY
	1:25	2:10	Cartilage Tissue	B. İŞILDAR	HISTOLOGY and EMBRYOLOGY

	14:20	15:05	Cartilage Tissue	B. İŞILDAR	HISTOLOGY and EMBRYOLOGY
	15:15	16:00	Neurotransmitters	H. ÇALIŞKAN	PHYSIOLOGY
	4:10 PM	4:55	Neurotransmitters	H. ÇALIŞKAN	PHYSIOLOGY
Wednesday, April 29, 2026	8:30	9:15	UYG-A: DNA Isolation II / UYG-B: Fat and Cartilage Tissue	ALL FACULTY MEMBERS	T. BIOLOGY / HISTOLOGY and EMBRYOLOGY
	09:25	10:10	UYG-A: DNA Isolation II / UYG-B: Fat and Cartilage Tissue	ALL INSTRUCTORS	T. BIOLOGY / HISTOLOGY and EMBRYOLOGY
	10:20	11:05	UYG-B: DNA Isolation II / UYG-A: Fat and Cartilage Tissue	ALL TEACHING STAFF	T. BIOLOGY / HISTOLOGY and EMBRYOLOGY
	11:15	12:00	UYG-B: DNA Isolation II / UYG-A: Fat and Cartilage Tissue	ALL FACULTY MEMBERS	T. BIOLOGY / HISTOLOGY and EMBRYOLOGY
	13:25	2:10	FREE WORK		
	2:20	3:05	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Thursday, April 30, 2026	8:30	9:15	UYG-A: Leg Anatomy	ALL INSTRUCTORS	ANATOMY
	09:25	10:10	UYG-A: Leg Anatomy	ALL TEACHING STAFF	ANATOMY
	10:20	11:05	UYG-B: Leg Anatomy	ALL TEACHING STAFF	ANATOMY
	11:15	12:00	UYG-B: Leg Anatomy	ALL TEACHING STAFF	ANATOMY
	1:25 PM	2:10	Bone Tissue	B. İŞILDAR	HISTOLOGY and EMBRYOLOGY
	14:20	15:05	Bone Tissue	B. İŞILDAR	HISTOLOGY and EMBRYOLOGY
	3:15 PM	16:00	Bone Tissue	B. İŞILDAR	HISTOLOGY and EMBRYOLOGY
	4:10 PM	4:55	FREE WORK		
Friday, May 1, 2026	8:30	9:15	OFFICIAL HOLIDAY		
	9:25	10:10	OFFICIAL HOLIDAY		
	10:20	11:05	OFFICIAL HOLIDAY		
	11:15	12:00	OFFICIAL HOLIDAY		
	1:25 PM	2:10	OFFICIAL HOLIDAY		
	2:20	3:05	OFFICIAL HOLIDAY		
	3:15 PM	4:00	OFFICIAL HOLIDAY		
	4:10 PM	4:55	OFFICIAL HOLIDAY		
May 4, 2026 Monday	8:30	9:15	FLEXIBLE WORKING HOURS		
	9:25	10:10	FREE WORK		
	10:20	11:05	Foot Anatomy	Ö. KARACA	ANATOMY
	11:15	12:00	Foot Anatomy	Ö. KARACA	ANATOMY
	1:25 PM	14:10	UYG-A: Bone Tissue / UYG-B: PCR-I	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/T.BIOLOGY
	14:20	15:05	UYG-A: Bone Tissue / UYG-B: PCR-I	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/T.BIOLOGY
	3:15	4:00	UYG-B: Bone Tissue/ UYG-A: PCR-I	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/T.BIOLOGY
	4:10	4:55	UYG-B: Bone Tissue/ UYG-A: PCR-I	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/T.BIOLOGY
Tuesday, May 5, 2026	8:30	9:15	Bone Tissue Biochemistry	A.A. HİŞMİOĞULLARI	T. Biochemistry
	09:25	10:10	Bone Tissue Biochemistry	A.A. HİŞMİOĞULLARI	T. Biochemistry
	10:20	11:05	Non-Mendelian Inheritance	Ç. KAYABAŞI	T. BIOLOGY
	11:15	12:00	Non-Mendelian Inheritance	C. KAYABAŞI	T. BIOLOGY
	1:25 PM	2:10	UYG-A: Foot Anatomy/UYG-B PCR II	ALL TEACHING STAFF	ANATOMY/T. BIOLOGY
	14:20	15:05	UYG-A: Foot Anatomy/UYG-B PCR II	ALL TEACHING STAFF	ANATOMY/ BIOLOGY
	3:15	16:00	UYG-B: Foot Anatomy/UYG-A PCR II	ALL TEACHING STAFF	ANATOMY/ BIOLOGY
	4:10	4:55	UYG-B: Foot Anatomy/UYG-A PCR II	ALL TEACHING STAFF	ANATOMY/ BIOLOGY
Wednesday, May 6, 2026	8:30	9:15	Muscle Tissue	B. İŞILDAR	HISTOLOGY and EMBRYOLOGY
	09:25	10:10	Muscle Tissue	B. İŞILDAR	HISTOLOGY and EMBRYOLOGY
	10:20	11:05	Muscle Tissue	B. İŞILDAR	HISTOLOGY and EMBRYOLOGY
	11:15	12:00	Immunogenetics	M. ANGIN	T. BIOLOGY
	1:25 PM	14:10	Conduction and Contraction in Skeletal Muscle	D. ÖNAL	PHYSIOLOGY

	14:20	15:05	Neuromuscular Transmission	D. ÖNAL	PHYSIOLOGY
	3:15 PM	4:00	Introduction to Biomechanics	B. NARİN	BIOPHYSICS
	4:10	4:55	Introduction to Biomechanics	B. NARİN	BIOPHYSICS
Thursday, May 7, 2026	8:30	9:15	Muscle Tissue Biochemistry	S. UYSAL	MEDICAL Biochemistry
	09:25	10:10	Muscle Tissue Biochemistry	S. UYSAL	MEDICAL BIOChemistry
	10:20	11:05	Energy Sources in Muscle	Ö. BULMUŞ	PHYSIOLOGY
	11:15	12:00	Contraction Mechanics	Ö. BULMUŞ	PHYSIOLOGY
	1:25 PM	2:10	Scalp and facial anatomy	B. GÜLCEN	ANATOMY
	14:20	15:05	Scalp and facial anatomy	B. GÜLCEN	ANATOMY
	3:15 PM	4:00 p.m.	Gene Therapy	A. DALMIZRAK	T. BIOLOGY
	4:10	4:55	Gene Therapy	A. DALMIZRAK	T. BIOLOGY
Friday, May 8, 2026	8:30	9:15	UYG-A: Muscle Tissue / UYG-B: Electrophoresis I	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY / T. BIOLOGY
	09:25	10:10	UYG-A: Muscle Tissue / UYG-B: Electrophoresis I	ALL TEACHING STAFF	HISTOLOGY and EMBRYOLOGY/ T. BIOLOGY
	10:20	11:05	UYG-B: Muscle Tissue/ UYG-A: Electrophoresis I	ALL TEACHING STAFF	HISTOLOGY and EMBRYOLOGY/ T. BIOLOGY
	11:15	12:00	UYG-B: Muscle Tissue/ UYG-A: Electrophoresis I	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/ T. BIOLOGY
	1:25	2:10	FREE WORK		
	2:20	3:05	FREE WORK		
	3:15 p.m.	4:00 PM	FREE WORK		
	4:10 PM	4:55	FREE WORK		
May 11, 2026 Monday	8:30	9:15	Pharmacogenetics, Personalized Medicine	Ç. KAYABAŞI	T. BIOLOGY
	09:25	10:10	Pharmacogenetics, Personalized Medicine	C. KAYABAŞI	T. BIOLOGY
	10:20	11:05	Muscular Hypertrophy and Denervation (Atrophy), Rigor Mortis	Ö. BULMUŞ	PHYSIOLOGY
	11:15	12:00	Electrical and Mechanical Properties of the Heart Muscle	Ö. BULMUŞ	PHYSIOLOGY
	1:25 PM	2:10	UYG-A: Facial Anatomy/UYG-B: Electromyography	ALL INSTRUCTORS	ANATOMY/PHYSIOLOGY
	14:20	15:05	UYG-A: Facial Anatomy/UYG-B: Electromyography	ALL FACULTY MEMBERS	ANATOMY/PHYSIOLOGY
	3:15 PM	16:00	UYG-B: Facial Anatomy/UYG-A: Electromyography	ALL FACULTY MEMBERS	ANATOMY/PHYSIOLOGY
	4:10	4:55	UYG-B: Facial Anatomy/UYG-A: Electromyography	ALL TEACHING STAFF	ANATOMY/PHYSIOLOGY
Tuesday, May 12, 2026	8:30	9:15	FREE WORK		
	09:25	10:10	Nervous Tissue	P.N. AKKAYA	HISTOLOGY and EMBRYOLOGY
	10:20	11:05	Nervous Tissue	P.N. AKKAYA	HISTOLOGY and EMBRYOLOGY
	11:15	12:00	Nervous Tissue	P.N. AKKAYA	HISTOLOGY and EMBRYOLOGY
	1:25 PM	2:10	Cervical Plexus	B. GÜLCEN	ANATOMY
	14:20	15:05	Cervical Plexus	B. GÜLCEN	ANATOMY
	3:15 PM	16:00	Excitation and Contractile Process in Smooth Muscle	Ö. BULMUŞ	PHYSIOLOGY
	4:10	4:55	Excitation and Contraction Process in Smooth Muscle	Ö. BULMUŞ	PHYSIOLOGY
Wednesday, May 13, 2026	8:30	09:15	Walking and Spinal Biomechanics	Y. YAHŞİ ÇELEN	BIOPHYSICS
	09:25	10:10	Walking and Spinal Biomechanics	Y. YAHŞİ ÇELEN	BIOPHYSICS
	10:20	11:05	Anterior and Lateral Regions of the Neck	B. GÜLCEN	ANATOMY
	11:15	12:00	Anterior and Lateral Regions of the Neck	B. GÜLCEN	ANATOMY
	1:25 PM	2:10	UYG-A: Nervous Tissue/UYG-B: Electrophoresis II	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/T. BIOLOGY
	2:20 PM	3:05 PM	UYG-A: Nervous Tissue/UYG-B: Electrophoresis II	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/T. BIOLOGY
	3:15	16:00	UYG-B: Nervous Tissue/UYG-A: Electrophoresis II	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/T. BIOLOGY
	4:10	4:55	UYG-B: Nervous Tissue/UYG-A: Electrophoresis II	ALL FACULTY MEMBERS	HISTOLOGY and EMBRYOLOGY/T. BIOLOGY
Thursday, May 14, 2026	8:30	9:15	UYG-A: Anterior and Lateral Regions of the Neck, Cervical Plexus	ALL FACULTY MEMBERS	ANATOMY
	09:25	10:10	UYG-A: Anterior and Lateral Regions of the Neck, Cervical Plexus	ALL TEACHING STAFF	ANATOMY
	10:20	11:05	UYG-B: Anterior and Lateral Regions of the Neck, Cervical Plexus	ALL TEACHING STAFF	ANATOMY
	11:15	12:00	UYG-B: Anterior and Lateral Regions of the Neck, Cervical Plexus	ALL TEACHING STAFF	ANATOMY
	13:25	2:10	Comparison of Smooth Muscle, Cardiac Muscle, and Skeletal Muscle	Ö. BULMUŞ	PHYSIOLOGY

	14:20	15:05	Nerve Tissue Biochemistry	S. UYSAL	T. Biochemistry
	3:15 PM	4:00	Nerve Tissue Biochemistry	S. UYSAL	T. Biochemistry
	4:10	4:55	FREE WORK		
Friday, May 15, 2026	8:30	09:15	FREE WORK		
	9:25	10:10	FREE WORK		
	10:20	11:05	FREE WORK		
	11:15	12:00	FREE WORK		
	1:25 PM	2:10 PM	FREE WORK		
	2:20	3:05 PM	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		
Monday, May 18, 2026	8:30	9:15			
	9:25	10:10	ANATOMY PRACTICAL EXAM Time: 09:30		
	10:20	11:05			
	11:15	12:00			
	1:25 PM	2:10 PM	ENGLISH 2nd MIDTERM EXAM Time: 2:00 PM		
	2:20	3:05 PM	ATATÜRK PRINCIPLES AND REVOLUTIONARY HISTORY Time: 3:00 PM		
	3:15 PM	4:00			
	4:10 PM	4:55 PM			
Tuesday, May 19, 2026	8:30	9:15	OFFICIAL HOLIDAY		
	9:25	10:10	OFFICIAL HOLIDAY		
	10:20	11:05	OFFICIAL HOLIDAY		
	11:15	12:00	OFFICIAL HOLIDAY		
	1:25 PM	2:10	OFFICIAL HOLIDAY		
	2:20	3:05	OFFICIAL HOLIDAY		
	3:15 PM	4:00	OFFICIAL HOLIDAY		
	4:10	4:55	OFFICIAL HOLIDAY		
Wednesday, May 20, 2026	8:30	09:15			
	09:25	10:10	Vocational Skills Year-End Exam Time: 9:30 AM		
	10:20	11:05			
	11:15	12:00			
	1:25	2:10 PM	Elective Course		
	2:20	3:05	ELECTIVE COURSE		
	3:15 PM	4:00	Turkish Language	I. EFE	
	4:10	4:55	TURKISH LANGUAGE	I. EFE	
Thursday, May 21, 2026	8:30	9:15			
	9:25	10:10	HISTOLOGY PRACTICAL EXAM Time: 09:30		
	10:20	11:05			
	11:15	12:00			
	1:25 PM	2:10 PM			
	2:20	3:05 PM	Turkish Language 2nd Midterm Exam Time: 2:00 PM		
	3:15 PM	4:00 PM	ELECTIVE COURSE 2nd MIDTERM EXAM Time: 3:00 PM		
	4:10 PM	4:55 PM			
Friday, May 22, 2026	8:30	9:15			
	9:25	10:10	COURSE COMMITTEE EXAM Time: 09:30		
	10:20	11:05			
	11:15	12:00	COURSE COMMITTEE EVALUATION		

	1:25 PM	2:10 PM	Free Work		
	2:20	15:05	FREE WORK		
	3:15 PM	4:00	FREE WORK		
	4:10 PM	4:55	FREE WORK		