



ISTANBUL OKAN UNIVERSITY FACULTY OF MEDICINE
2025 – 2026 ACADEMIC YEAR
PHASE I
BASIC SCIENCES COMMITTEE – IV (MED104)
8 WEEK PROGRAMME (06.04.2026 – 05.06.2026)

BASIC SCIENCES COMMITTEE – COURSE CONTENT AND HOURS

DEPARTMENT	THEORETICAL HOURS	CLASSROOM	PRACTICAL HOURS	TOTAL HOURS	LECTURERS
ANATOMY	24	T409	16	40	Prof. Dr. A. Orhan MAĞDEN Res. Assist. Halil Şaban ERKARTAL
HISTOLOGY AND EMBRYOLOGY	10	T409	4	17	Prof. Dr. Cengiz BAYÇU Prof. Dr. Zuhal ALTUNKAYNAK Lecturer Ceren ERDEM ALTUN Res. Assist. Seda SEZER
MEDICAL BIOCHEMISTRY	26	T409	-	26	Prof. Dr. Gülden BURÇAK Assist. Prof. Dr. Hadi KARIMKHANI Assist. Prof. Dr. Sercan KAPANCIK Assist. Prof. Dr. Gizem GÜLMEZ Res. Assist. Elif TUFAN
MEDICAL BIOLOGY AND GENETICS	16	T409	-	16	Assist. Prof. Dr. Hilal EREN GÖZEL Assist. Prof. Dr. Aslı KARACAN KONRAT Assist. Prof. Dr. Müge ATIŞ CEYLAN
PHYSIOLOGY	26	T409	-	26	Prof. Dr. Güldal İNAL GÜLTEKİN Prof. Dr. Haluk KELEŞTİMUR Assist. Prof. Dr. İlker ÇOBAN
CLINICAL SKILLS	-	Simulation Center	4	4	Academic Staff
INTERDISCIPLINARY STUDENT SEMINARS	-	T409	6	6	
Independent Study	40		-	40	
Happy Life/Business Life in Turkey and Culture	16		-	16	
ENTREPRENEURSHIP	16		-	16	
Turkish II/Turkish for Foreigners	16		-	16	
Ataturk Pr. and History of Turkish Rev. II	16		-	16	
Interdisciplinary Seminar	16		-	16	
CORE302	24		-	24	
TOTAL	232		24	256	

DEAN

Prof. Dr. Selçuk MERCAN

CHIEF COORDINATOR OF ENGLISH MED. PHASE I

Assist. Prof. Dr. Elif ARIK SEVER

VICE CHIEF COORDINATORS

Assist. Prof. Dr. Aslı KARACAN KONRAT – Res. Assist. Halil ERKARTAL

COMMITTEE LEARNING OBJECTIVES

To know the basic principles of cancer biology, to be able to define the mechanisms responsible for genetic diseases and give examples of related diseases, To know the basic mechanisms of the immune system, the structure of MHC, and the properties of immunoglobulins, To be able to define the mechanisms and general features of immune system disorders, To be able to define blood groups and their genetic characteristics, blood transfusion and hemolytic anemias and give examples of related diseases, To be able to explain genetic and epigenetic mechanisms and their relationship with diseases, To be able to define the basic principles and application areas of genetic counseling.

To learn DNA and RNA synthesis, repair mechanisms, and possible mutations and modifications from a biochemical perspective. Understanding the biochemical targeting pathways and processes of newly synthesized proteins. To define the regulation of gene expressions. To learn the chemical properties, functions and metabolism of the extracellular matrix. To explain information about bone and cartilage biochemistry. To learn the muscle biochemistry.

It examines the process from the 4th week of embryological development to birth. Defines fetus and newborn. Examines muscle and nerve tissue histology.

Active movement in the human body is the voluntary change of place and position of any part of the body. The most important anatomical structures that functionally perform active movement in the human body are the structures within the locomotor system, including arthrology, myology, and the spinal nerves that branch from the medulla spinalis in the peripheral nervous system. In this course module, all anatomical formations located topographically on the walls of the living body (joints, muscles, vessels, nerves, and membranes) will be learned through practical applications. This will facilitate our systematic and topographic placement and understanding of the human body.

Should be able to define the distinction, structure and functions of nerve and glial cells, explain the differences between myelinated and unmyelinated nerves, and the physiopathology of demyelination diseases. Should be able to define nerve growth factors, peripheral nerve degeneration and regeneration. Should be able to define skeletal muscle morphology, dystrophin-glycoprotein complex, sarcomere structure. Should understand the molecular basis of striated muscle contraction. Should be able to explain energy metabolism and differences in different muscle types. Should understand the role of EMG in recording muscle activity and muscle pathologies. Must know the pathophysiology of diseases such as muscular dystrophies, myopathies, channelopathies, and be able to define the Autonomic Nervous System and major Neurotransmitters.

The Clinical Skills course aims to enable students to establish a trust-based relationship with patients through empathy, active listening, clear communication, and adherence to ethical principles and confidentiality. In the Clinical Skills course; students acquire competencies such as medical history taking, standardized patient interviews, and basic physical examination techniques (inspection, palpation, percussion, and auscultation), as well as injection techniques, basic life support, first aid procedures (including the Heimlich maneuver and airway management), and bandaging and splinting, all practiced in simulated patient settings.

Panel presentations are planned on the following topics: addiction; child neglect and abuse; death and bereavement; social and cultural communication disorders; impulse and behavioral disorders; hematological diseases; peripheral neuropathy; spinal injuries; trauma and injuries; dislocations; and disc herniations.

WEEK 1					
DATE	HOOR	SUBJECT	LECTURER	CLASSROOM	
06 APRİL 2026 MONDAY	09.00-09.50	Turkish II/Turkish for Foreigners			
	10.00-10.50	Turkish II/Turkish for Foreigners			
	11.00-11.50	Muscle Tissue	Prof. Dr. B. Zühal ALTUNKAYNAK	T409	
	12.00-12.50	Muscle Tissue	Prof. Dr. B. Zühal ALTUNKAYNAK	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Nerves and Glial cells	Prof. Dr. Haluk KELEŞTİMUR	T409	
	14.30-15.20	Nerves and Glial cells	Prof. Dr. Haluk KELEŞTİMUR	T409	
	15.30-16.20	Vitamins	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
16.30-17.20	Vitamins	Assist. Prof. Dr. Gizem GÜLMEZ	T409		
07 APRİL 2026 TUESDAY	09.00-09.50	4.-8. week of development	Lecturer Ceren ERDEM ALTUN	T409	
	10.00-10.50	4.-8. week of development	Lecturer Ceren ERDEM ALTUN	T409	
	11.00-11.50	Impulse conduction in Myelinated and unmyelinated nerves	Prof. Dr. Haluk KELEŞTİMUR	T409	
	12.00-12.50	Impulse conduction in Myelinated and unmyelinated nerves	Prof. Dr. Haluk KELEŞTİMUR	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Introduction to the joints	Prof. Dr. Orhan MAĞDEN	T409	
	14.30-15.20	Introduction to the joints	Prof. Dr. Orhan MAĞDEN	T409	
	15.30-16.20	Independent Study			
16.30-17.20	Independent Study				
08 APRİL 2026 WEDNESDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Biology of Cancer	Assist. Prof. Dr. Hilal EREN GÖZEL	T409	
	12.00-12.50	Biology of Cancer	Assist. Prof. Dr. Hilal EREN GÖZEL	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Introduction to the muscles	Prof. Dr. Orhan MAĞDEN	T409	
	14.30-15.20	Introduction to the muscles	Prof. Dr. Orhan MAĞDEN	T409	
	15.30-16.20	Independent Study			
16.30-17.20	Independent Study				
09 APRİL 2026 THURSDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Shoulder joint, branchial plexus	Prof. Dr. Orhan MAĞDEN	T409	
	12.00-12.50	Rotator cuff and arm muscles, axillary fossa	Prof. Dr. Orhan MAĞDEN	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	LAB1: Shoulder joint, branchial plexus	Anatomy Dept. Lecturers	LAB	
	14.30-15.20	LAB1: The rotator cuff and arm muscles	Anatomy Dept. Lecturers	LAB	
	15.30-16.20	Ataturk Pr. and History of Turkish Rev. II			
16.30-17.20	Ataturk Pr. and History of Turkish Rev. II				
10 APRİL 2026 FRİDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Axoplasmic Transport, Nerve Growth Factors	Prof. Dr. Haluk KELEŞTİMUR	T409	
	12.00-12.50	Degeneration and Regeneration of the nerves	Prof. Dr. Haluk KELEŞTİMUR	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Vitamins	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	14.30-15.20	Vitamins	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	15.30-16.20	Independent Study			
16.30-17.20	Independent Study				

WEEK 2					
DATE	HOOR	SUBJECT	LECTURER	CLASSROOM	
13 APRİL 2026 MONDAY	09.00-09.50	Genetic Diseases	Assist. Prof. Dr. Hilal EREN GÖZEL	T409	
	10.00-10.50	Genetic Diseases	Assist. Prof. Dr. Hilal EREN GÖZEL	T409	
	11.00-11.50				
	12.00-12.50				
	13.00-13.30	LUNCH			
	13.30-14.20	Turkish II/Turkish for Foreigners			
	14.30-15.20	Turkish II/Turkish for Foreigners			
	15.30-16.20	CORE302			
16.30-17.20	CORE302				
14 APRİL 2026 TUESDAY	09.00-09.50	Vitamins	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	10.00-10.50	Vitamins	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	11.00-11.50	Immunogenetics	Assist. Prof. Dr. Aslı KARACAN KONRAT	T409	
	12.00-12.50	Immunogenetics	Assist. Prof. Dr. Aslı KARACAN KONRAT	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Skeletal Muscle Physiology	Assist. Prof. Dr. İlker ÇOBAN	T409	
	14.30-15.20	Skeletal Muscle Physiology	Assist. Prof. Dr. İlker ÇOBAN	T409	
	15.30-16.20	Ataturk Pr. and History of Turkish Rev. II			
16.30-17.20	Ataturk Pr. and History of Turkish Rev. II				
15 APRİL 2026 WEDNESDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Elbow, wrist and hand joints	Prof. Dr. Orhan MAĞDEN	T409	
	12.00-12.50	Forearm and hand muscles.	Prof. Dr. Orhan MAĞDEN	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Cerrahide vaka sunumları	Öğrenci Kulüp Etkinliği (O'SIG)	T217	
	14.30-15.20	Cerrahide vaka sunumları	Öğrenci Kulüp Etkinliği (O'SIG)	T217	
	15.30-16.20	LAB2: Elbow, wrist and hand joints	Anatomy Dept. Lecturers	LAB	
16.30-17.20	LAB2: Forearm and hand muscles	Anatomy Dept. Lecturers	LAB		
16 APRİL 2026 THURSDAY	09.00-09.50	Hip joint, lumbal and sacral plexus	Prof. Dr. Orhan MAĞDEN	T409	
	10.00-10.50	Gluteal region muscles	Prof. Dr. Orhan MAĞDEN	T409	
	11.00-11.50	Bioelements	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	12.00-12.50	Bioelements	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Independent Study			
	14.30-15.20	Independent Study			
	15.30-16.20	Ataturk Pr. and History of Turkish Rev. II			
16.30-17.20	Ataturk Pr. and History of Turkish Rev. II				
17 APRİL 2026 FRİDAY	09.00-09.50	Ataturk Pr. and History of Turkish Rev. II			
	10.00-10.50	Ataturk Pr. and History of Turkish Rev. II			
	11.00-11.50	Bioelements	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	12.00-12.50	Bioelements	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Excitation & contraction properties of skeletal muscle	Assist. Prof. Dr. İlker ÇOBAN	T409	
	14.30-15.20	Excitation & contraction properties of skeletal muscle	Assist. Prof. Dr. İlker ÇOBAN	T409	
	15.30-16.20	Ataturk Pr. and History of Turkish Rev. II			
16.30-17.20	Ataturk Pr. and History of Turkish Rev. II				

WEEK 3					
DATE	HOOR	SUBJECT	LECTURER	CLASSROOM	
20 APRİL 2026 MONDAY	09.00-09.50	Motor Units and Electromyography	Assist. Prof. Dr. İlker ÇOBAN	T409	
	10.00-10.50	Motor Units and Electromyography	Assist. Prof. Dr. İlker ÇOBAN	T409	
	11.00-11.50	Genetics of Blood	Assist. Prof. Dr. Aslı KARACAN KONRAT	T409	
	12.00-12.50	Genetics of Blood	Assist. Prof. Dr. Aslı KARACAN KONRAT	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	LAB1: Muscle Tissue	Histology Dept. Lecturers	LAB	
	14.30-15.20	LAB1: Muscle Tissue	Histology Dept. Lecturers	LAB	
	15.30-16.20	Independent Study			
16.30-17.20	Independent Study				
21 APRİL 2026 TUESDAY	09.00-09.50	Clinical Skills: Palpation, auscultation	Prof. Dr. F. Mustafa Dikici	Simulation	
	10.00-10.50	Clinical Skills: Palpation, auscultation	Prof. Dr. F. Mustafa Dikici	Center	
	11.00-11.50	Clinical Skills: Ampoule breaking, vial preparation	From Faculty of Nursing		
	12.00-12.50	Clinical Skills: Injection techniques	Öğr. Gör. Güner Ekin DEMİRTAŞ UÇKIRAN Arş. Gör. Hiranur DEVECİOĞLU Arş. Gör. Nurşah SAPA		
	13.00-13.30	LUNCH			
	13.30-14.20	Clinical Skills: Basic life support, giving the patient a coma position	Dr. İbrahim Türker		
	14.30-15.20	performing first aid to remove foreign bodies from the airway, Heimlich maneuver	Dr. İbrahim Türker	Simulation	
	15.30-16.20	Clinical Skills: Ability to prepare and apply splints	Dr. Şıkkalı Isgandarlı	Center	
16.30-17.20	make finger splints, apply vello and elastic bandages	Dr. Şıkkalı Isgandarlı			
22 APRİL 2026 WEDNESDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Independent Study			
	12.00-12.50	Independent Study			
	13.00-13.30	LUNCH			
	13.30-14.20	LAB3: Hip joint, lumbal and sacral plexus	Anatomy Dept. Lecturers	LAB	
	14.30-15.20	LAB3: Gluteal region muscles	Anatomy Dept. Lecturers	LAB	
	15.30-16.20	Bioelements	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
16.30-17.20	Bioelements	Assist. Prof. Dr. Gizem GÜLMEZ	T409		
23 APRİL 2026 THURSDAY	09.00-09.50	National Sovereignty and Children's Day			
	10.00-10.50				
	11.00-11.50				
	12.00-12.50				
	13.00-13.30				
	13.30-14.20				
	14.30-15.20				
	15.30-16.20				
16.30-17.20					
24 APRİL 2026 FRIDAY	09.00-09.50	Nutrients and Diet	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	10.00-10.50	Nutrients and Diet	Assist. Prof. Dr. Gizem GÜLMEZ	T409	
	11.00-11.50	Cardiac Muscle	Prof. Dr. Güldal İNAL GÜLTEKİN	T409	
	12.00-12.50	Cardiac Muscle	Prof. Dr. Güldal İNAL GÜLTEKİN	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Independent Study			
	14.30-15.20	Independent Study			
	15.30-16.20	Independent Study			
16.30-17.20	Independent Study				

WEEK 4				
DATE	HOOR	SUBJECT	LECTURER	CLASSROOM
27 APRİL 2026 MONDAY	09.00-09.50	Independent Study		
	10.00-10.50	Independent Study		
	11.00-11.50	Absorption & Digestion of Carbohydrates, Lipids and Proteins	Assist. Prof. Dr. Hadi KARİMKHANI	T409
	12.00-12.50	Absorption & Digestion of Carbohydrates, Lipids and Proteins	Assist. Prof. Dr. Hadi KARİMKHANI	T409
	13.00-13.30	LUNCH		
	13.30-14.20	Epigenetics	Assist. Prof. Dr. Müge ATIŞ CEYLAN	T409
	14.30-15.20	Epigenetics	Assist. Prof. Dr. Müge ATIŞ CEYLAN	T409
	15.30-16.20	Ninth week to Birth	Lecturer Ceren ERDEM ALTUN	T409
	16.30-17.20	Ninth week to Birth	Lecturer Ceren ERDEM ALTUN	T409
28 APRİL 2026 TUESDAY	09.00-09.50	Ataturk Pr. and History of Turkish Rev. II		
	10.00-10.50	Ataturk Pr. and History of Turkish Rev. II		
	11.00-11.50	Synaptic Transmission	Prof. Dr. Haluk KELEŞTİMUR	T409
	12.00-12.50	Synaptic Transmission	Prof. Dr. Haluk KELEŞTİMUR	T409
	13.00-13.30	LUNCH		
	13.30-14.20	The thigh muscles	Prof. Dr. Orhan MAĞDEN	T409
	14.30-15.20	Femoral trigon, adductor tunnel	Prof. Dr. Orhan MAĞDEN	T409
	15.30-16.20	CORE302		
29 APRİL 2026 WEDNESDAY	09.00-09.50	Knee joint, ankle and foot joints	Prof. Dr. Orhan MAĞDEN	T409
	10.00-10.50	The leg and foot muscles	Prof. Dr. Orhan MAĞDEN	T409
	11.00-11.50	Axial skeleton joints, muscles of the scalp & face	Prof. Dr. Orhan MAĞDEN	T409
	12.00-12.50	The mimic muscles	Prof. Dr. Orhan MAĞDEN	T409
	13.00-13.30	LUNCH		
	13.30-14.20	Smooth Muscle	Prof. Dr. Güldal İNAL GÜLTEKİN	T409
	14.30-15.20	Smooth Muscle	Prof. Dr. Güldal İNAL GÜLTEKİN	T409
	15.30-16.20	LAB4: Thigh muscles, knee, ankle and foot joints	Anatomy Dept. Lecturers	LAB
30 APRİL 2026 THURSDAY	09.00-09.50	Independent Study		
	10.00-10.50	Independent Study		
	11.00-11.50			
	12.00-12.50			
	13.00-13.30	LUNCH		
	13.30-14.20			
	14.30-15.20			
	15.30-16.20	CORE302		
	16.30-17.20	CORE302		
01 MAY 2026 FRİDAY	09.00-09.50	Labor and Solidarity Day		
	10.00-10.50			
	11.00-11.50			
	12.00-12.50			
	13.00-13.30			
	13.30-14.20			
	14.30-15.20			
	15.30-16.20			
16.30-17.20				

WEEK 5					
DATE	HOUR	SUBJECT	LECTURER	CLASSROOM	
04 MAY 2026 MONDAY	09. ⁰⁰ -09. ⁵⁰	Genetic Counseling	Assist. Prof. Dr. Aslı KARACAN KONRAT	T409	
	10. ⁰⁰ -10. ⁵⁰	Genetic Counseling	Assist. Prof. Dr. Aslı KARACAN KONRAT	T409	
	11. ⁰⁰ -11. ⁵⁰	Erasmus Project Submission		T216	
	12. ⁰⁰ -12. ⁵⁰	Erasmus Project Submission		T216	
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	Biological Oxidation	Prof. Dr. Gülден BURÇAK	T409	
	14. ³⁰ -15. ²⁰	Biological Oxidation	Prof. Dr. Gülден BURÇAK	T409	
	15. ³⁰ -16. ²⁰	Absorption & Digestion of Carbohydrates, Lipids and Proteins	Assist. Prof. Dr. Hadi KARİMKHANI	T409	
16. ³⁰ -17. ²⁰	Absorption & Digestion of Carbohydrates, Lipids and Proteins	Assist. Prof. Dr. Hadi KARİMKHANI	T409		
05 MAY 2026 TUESDAY	09. ⁰⁰ -09. ⁵⁰	Excitatory and Inhibitory Postsynaptic Potentials	Prof. Dr. Haluk KELEŞTİMUR	T215	
	10. ⁰⁰ -10. ⁵⁰	Excitatory and Inhibitory Postsynaptic Potentials	Prof. Dr. Haluk KELEŞTİMUR	T215	
	11. ⁰⁰ -11. ⁵⁰	Oxidative Phosphorylation	Prof. Dr. Gülден BURÇAK	T409	
	12. ⁰⁰ -12. ⁵⁰	Oxidative Phosphorylation	Prof. Dr. Gülден BURÇAK	T409	
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	Nervous Tissue	Prof. Dr. B. Zühal ALTUNKAYNAK	T409	
	14. ³⁰ -15. ²⁰	Nervous Tissue	Prof. Dr. B. Zühal ALTUNKAYNAK	T409	
	15. ³⁰ -16. ²⁰	Independent Study			
16. ³⁰ -17. ²⁰	Independent Study				
06 MAY 2026 WEDNESDAY	09. ⁰⁰ -09. ⁵⁰	The cervical regions muscles, triangles	Prof. Dr. Orhan MAĞDEN	T409	
	10. ⁰⁰ -10. ⁵⁰	Cervical plexus	Prof. Dr. Orhan MAĞDEN	T409	
	11. ⁰⁰ -11. ⁵⁰	Neurotransmitters and Neuromodulators	Prof. Dr. Güldal İNAL GÜLTEKİN	T409	
	12. ⁰⁰ -12. ⁵⁰	Neurotransmitters and Neuromodulators	Prof. Dr. Güldal İNAL GÜLTEKİN	T409	
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	Neuromuscular Junction and Disorders	Prof. Dr. Haluk KELEŞTİMUR	T409	
	14. ³⁰ -15. ²⁰	Neuromuscular Junction and Disorders	Prof. Dr. Haluk KELEŞTİMUR	T409	
	15. ³⁰ -16. ²⁰	LAB5: The axiale skeleton joints	Anatomy Dept. Lecturers	LAB	
16. ³⁰ -17. ²⁰	LAB5: The cervical region muscles and trigons	Anatomy Dept. Lecturers	LAB		
07 MAY 2026 THURSDAY	09. ⁰⁰ -09. ⁵⁰	Independent Study			
	10. ⁰⁰ -10. ⁵⁰	Independent Study			
	11. ⁰⁰ -11. ⁵⁰	Independent Study			
	12. ⁰⁰ -12. ⁵⁰	Independent Study			
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	The muscles of the thoracic wall	Prof. Dr. Orhan MAĞDEN	T409	
	14. ³⁰ -15. ²⁰	The anterolateral abdominal wall	Prof. Dr. Orhan MAĞDEN	T409	
	15. ³⁰ -16. ²⁰	LAB6: Thoracic & anterolateral abdominal wall musc.	Anatomy Dept. Lecturers	LAB	
16. ³⁰ -17. ²⁰	LAB6: Ingiunal canal	Anatomy Dept. Lecturers	LAB		
08 MAY 2026 FRİDAY	09. ⁰⁰ -09. ⁵⁰	Independent Study			
	10. ⁰⁰ -10. ⁵⁰	Independent Study			
	11. ⁰⁰ -11. ⁵⁰	Independent Study			
	12. ⁰⁰ -12. ⁵⁰	Independent Study			
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	Independent Study			
	14. ³⁰ -15. ²⁰	Independent Study			
	15. ³⁰ -16. ²⁰	Independent Study			
16. ³⁰ -17. ²⁰	Independent Study				

WEEK 6					
DATE	HOUR	SUBJECT	LECTURER	CLASSROOM	
11 MAY 2026 MONDAY	09. ⁰⁰ -09. ⁵⁰	Oxidative Phosphorylation	Prof. Dr. Gülden BURÇAK	T409	
	10. ⁰⁰ -10. ⁵⁰	Oxidative Phosphorylation	Prof. Dr. Gülden BURÇAK	T409	
	11. ⁰⁰ -11. ⁵⁰	Personalized Medicine	Assist. Prof. Dr. Müge ATIŞ CEYLAN	T409	
	12. ⁰⁰ -12. ⁵⁰	Personalized Medicine	Assist. Prof. Dr. Müge ATIŞ CEYLAN	T409	
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	Placenta and Fetal Membranes	Prof. Dr. Cengiz BAYÇU	T409	
	14. ³⁰ -15. ²⁰	Placenta and Fetal Membranes	Prof. Dr. Cengiz BAYÇU	T409	
	15. ³⁰ -16. ²⁰	LAB2: Nervous Tissue	Histology Dept. Lecturers	LAB	
16. ³⁰ -17. ²⁰	LAB2: Nervous Tissue	Histology Dept. Lecturers	LAB		
12 MAY 2026 TUESDAY	09. ⁰⁰ -09. ⁵⁰	Clinical Skills: Ability to ensure appropriate	Dr. Turan Najafov	Simulation	
	10. ⁰⁰ -10. ⁵⁰	transportation of the severed limb, after trauma	Dr. Turan Najafov	Center	
	11. ⁰⁰ -11. ⁵⁰	and to take precautions to stop/limit external bleeding, tourniquet application	Dr. Turan Najafov		
	12. ⁰⁰ -12. ⁵⁰	Clinical Skills: Inspection, percussion	Prof. Dr. Mustafa Fevzi DİKİCİ		
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	Clinical Skills: Inspection, percussion	Prof. Dr. Mustafa Fevzi DİKİCİ		
	14. ³⁰ -15. ²⁰	Clinical Skills: Standardized patient interview	Prof. Dr. Mustafa Fevzi DİKİCİ	Simulation	
	15. ³⁰ -16. ²⁰	Clinical Skills: Standardized patient interview	Prof. Dr. Mustafa Fevzi DİKİCİ	Center	
16. ³⁰ -17. ²⁰	Clinical Skills: Standardized patient interview	Prof. Dr. Mustafa Fevzi DİKİCİ			
13 MAY 2026 WEDNESDAY	09. ⁰⁰ -09. ⁵⁰	Independent Study			
	10. ⁰⁰ -10. ⁵⁰	Independent Study			
	11. ⁰⁰ -11. ⁵⁰	Review/Problem Solving	Dept. of Medical Biology Lecturers	T409	
	12. ⁰⁰ -12. ⁵⁰	Review/Problem Solving	Dept. of Medical Biology Lecturers	T409	
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	Disiplinler arası Öğrenci Seminerleri	Öğrenci Sunumları		
	14. ³⁰ -15. ²⁰	Disiplinler arası Öğrenci Seminerleri	Öğrenci Sunumları		
	15. ³⁰ -16. ²⁰	Disiplinler arası Öğrenci Seminerleri	Öğrenci Sunumları		
16. ³⁰ -17. ²⁰	Independent Study				
14 MAY 2026 THURSDAY	09. ⁰⁰ -09. ⁵⁰	Independent Study			
	10. ⁰⁰ -10. ⁵⁰	Independent Study			
	11. ⁰⁰ -11. ⁵⁰	The muscles of the pelvic walls and floor	Prof. Dr. Orhan MAĞDEN	T409	
	12. ⁰⁰ -12. ⁵⁰	The muscles of the male and female perineum	Prof. Dr. Orhan MAĞDEN	T409	
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	LAB7: The pelvic and perineum muscles	Anatomy Dept. Lecturers	LAB	
	14. ³⁰ -15. ²⁰	LAB7: The pelvic and perineum muscles	Anatomy Dept. Lecturers	LAB	
	15. ³⁰ -16. ²⁰	Independent Study			
16. ³⁰ -17. ²⁰	Independent Study				
15 MAY 2026 FRIDAY	09. ⁰⁰ -09. ⁵⁰	Independent Study			
	10. ⁰⁰ -10. ⁵⁰	Independent Study			
	11. ⁰⁰ -11. ⁵⁰	Interdisciplinary Student Seminars	Presentations of the students	T217	
	12. ⁰⁰ -12. ⁵⁰	Interdisciplinary Student Seminars	Presentations of the students	T217	
	13. ⁰⁰ -13. ³⁰	LUNCH			
	13. ³⁰ -14. ²⁰	OSCE EXAM		Simulation Center	
	14. ³⁰ -15. ²⁰	OSCE EXAM			
	15. ³⁰ -16. ²⁰	OSCE EXAM			
16. ³⁰ -17. ²⁰	OSCE EXAM				

WEEK 7					
DATE	HOUR	SUBJECT	LECTURER	CLASSROOM	
18 MAY 2026 MONDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Independent Study			
	12.00-12.50	Independent Study			
	13.00-13.30	LUNCH			
	13.30-14.20	Independent Study			
	14.30-15.20	Independent Study			
	15.30-16.20	Independent Study			
	16.30-17.20	Independent Study			
19 MAY 2026 TUESDAY	09.00-09.50	Commemoration of Ataturk, Youth and Sports Day			
	10.00-10.50				
	11.00-11.50				
	12.00-12.50				
	13.00-13.30				
	13.30-14.20				
	14.30-15.20				
	15.30-16.20				
	16.30-17.20				
20 MAY 2026 WEDNESDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	The muscles of the back	Prof. Dr. Orhan MAĞDEN	T409	
	12.00-12.50	The suboccipital region	Prof. Dr. Orhan MAĞDEN	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	LAB8: The back muscles, the suboccipital region	Anatomy Dept. Lecturers	LAB	
	14.30-15.20	LAB8: The back muscles, the suboccipital region	Anatomy Dept. Lecturers	LAB	
	15.30-16.20	Independent Study			
	16.30-17.20	Independent Study			
21 MAY 2026 THURSDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Autonomic Nervous System	Prof. Dr. Güldal İNAL GÜLTEKİN	T409	
	12.00-12.50	Autonomic Nervous System	Prof. Dr. Güldal İNAL GÜLTEKİN	T409	
	13.00-13.30	LUNCH			
	13.30-14.20	Oxygen Toxicity and Antioxidant Defense	Prof. Dr. Gülden BURÇAK	T409	
	14.30-15.20	Oxygen Toxicity and Antioxidant Defense	Prof. Dr. Gülden BURÇAK	T409	
	15.30-16.20	Independent Study			
16.30-17.20	Independent Study				
22 MAY 2026 FRIDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Independent Study			
	12.00-12.50	Independent Study			
	13.00-13.30	LUNCH			
	13.30-14.20	Independent Study			
	14.30-15.20	Independent Study			
	15.30-16.20	Independent Study			
	16.30-17.20	Independent Study			

WEEK 8					
DATE	HOURL	SUBJECT	LECTURER	CLASSROOM	
25 MAY 2026 MONDAY	09.00-09.50	Independent Study			
	10.00-10.50	Independent Study			
	11.00-11.50	Independent Study			
	12.00-12.50	Independent Study			
	13.00-13.30	LUNCH			
	13.30-14.20	Independent Study			
	14.30-15.20	Independent Study			
	15.30-16.20	Independent Study			
	16.30-17.20	Independent Study			
26 MAY 2026 TUESDAY	09.00-09.50	HOLIDAY BREAK			
	10.00-10.50	HOLIDAY BREAK			
	11.00-11.50	HOLIDAY BREAK			
	12.00-12.50	HOLIDAY BREAK			
	13.00-13.30	LUNCH			
	13.30-14.20	HOLIDAY BREAK			
	14.30-15.20	HOLIDAY BREAK			
	15.30-16.20	HOLIDAY BREAK			
	16.30-17.20	HOLIDAY BREAK			
27 MAY 2026 WEDNESDAY	09.00-09.50	HOLIDAY BREAK			
	10.00-10.50	HOLIDAY BREAK			
	11.00-11.50	HOLIDAY BREAK			
	12.00-12.50	HOLIDAY BREAK			
	13.00-13.30	LUNCH			
	13.30-14.20	HOLIDAY BREAK			
	14.30-15.20	HOLIDAY BREAK			
	15.30-16.20	HOLIDAY BREAK			
	16.30-17.20	HOLIDAY BREAK			
28 MAY 2026 THURSDAY	09.00-09.50	HOLIDAY BREAK			
	10.00-10.50	HOLIDAY BREAK			
	11.00-11.50	HOLIDAY BREAK			
	12.00-12.50	HOLIDAY BREAK			
	13.00-13.30	LUNCH			
	13.30-14.20	HOLIDAY BREAK			
	14.30-15.20	HOLIDAY BREAK			
	15.30-16.20	HOLIDAY BREAK			
	16.30-17.20	HOLIDAY BREAK			
29 MAY 2026 FRIDAY	09.00-09.50	HOLIDAY BREAK			
	10.00-10.50	HOLIDAY BREAK			
	11.00-11.50	HOLIDAY BREAK			
	12.00-12.50	HOLIDAY BREAK			
	13.00-13.30	LUNCH			
	13.30-14.20	HOLIDAY BREAK			
	14.30-15.20	HOLIDAY BREAK			
	15.30-16.20	HOLIDAY BREAK			
	16.30-17.20	HOLIDAY BREAK			

WEEK 9

DATE	 HOUR	Theoretical Exam: June 3rd Hour: 10:00 am
01 JUNE 2026 MONDAY	09. ⁰⁰ -09. ⁵⁰	
	10. ⁰⁰ -10. ⁵⁰	
	11. ⁰⁰ -11. ⁵⁰	
	12. ⁰⁰ -12. ⁵⁰	
	13. ⁰⁰ -13. ³⁰	
	13 ³⁰ -14. ²⁰	
	14. ³⁰ -15. ²⁰	
	15. ³⁰ -16. ²⁰	
16. ³⁰ -17. ²⁰		
02 JUNE 2026 TUESDAY	09. ⁰⁰ -09. ⁵⁰	
	10. ⁰⁰ -10. ⁵⁰	
	11. ⁰⁰ -11. ⁵⁰	
	12. ⁰⁰ -12. ⁵⁰	
	13. ⁰⁰ -13. ³⁰	
	13 ³⁰ -14. ²⁰	
	14. ³⁰ -15. ²⁰	
	15. ³⁰ -16. ²⁰	
16. ³⁰ -17. ²⁰		
03 JUNE 2026 WEDNESDAY	09. ⁰⁰ -09. ⁵⁰	
	10. ⁰⁰ -10. ⁵⁰	
	11. ⁰⁰ -11. ⁵⁰	
	12. ⁰⁰ -12. ⁵⁰	
	13. ⁰⁰ -13. ³⁰	
	13 ³⁰ -14. ²⁰	
	14. ³⁰ -15. ²⁰	
	15. ³⁰ -16. ²⁰	
16. ³⁰ -17. ²⁰		
04 JUNE 2026 THURSDAY	09. ⁰⁰ -09. ⁵⁰	
	10. ⁰⁰ -10. ⁵⁰	
	11. ⁰⁰ -11. ⁵⁰	
	12. ⁰⁰ -12. ⁵⁰	
	13. ⁰⁰ -13. ³⁰	
	13 ³⁰ -14. ²⁰	
	14. ³⁰ -15. ²⁰	
	15. ³⁰ -16. ²⁰	
16. ³⁰ -17. ²⁰		
05 JUNE 2026 FRIDAY	09. ⁰⁰ -09. ⁵⁰	
	10. ⁰⁰ -10. ⁵⁰	
	11. ⁰⁰ -11. ⁵⁰	
	12. ⁰⁰ -12. ⁵⁰	
	13. ⁰⁰ -13. ³⁰	
	13 ³⁰ -14. ²⁰	
	14. ³⁰ -15. ²⁰	
	15. ³⁰ -16. ²⁰	
16. ³⁰ -17. ²⁰		