

COURSE 4 (MED1006) NERVOUS SYSTEM, December 22 - January 23, 2026 (5 Weeks)							
	DAY	HOURS		TOPIC	LECTURER	BLOCK	ROOM
22.12.2025	Monday	08.30-09.15	Biochemistry	Regulation of enzyme activity	Yeşim NEĞİŞ	MED1006	SB112
22.12.2025	Monday	09.30-10.15	Biochemistry	Regulation of enzyme activity	Yeşim NEĞİŞ	MED1006	SB112
22.12.2025	Monday	10.30-11.15	Physiology	General organization of nervous system	Yasemin KESKİN ERGEN	MED1006	SB112
22.12.2025	Monday	11.30-12.15	Physiology	Sensory receptors & receptor potentials	Yasemin KESKİN ERGEN	MED1006	SB112
22.12.2025	Monday						
22.12.2025	Monday	13.00-13.45	Biophysics	Electrical and Chemical Synapses and Synaptic transmission and Neurotransmitters	Bircan DİNÇ	MED1006	SB112
22.12.2025	Monday	14.00-14.45	Biophysics	Synaptic Transmission and Integration of Post-synaptic Potentials	Bircan DİNÇ	MED1006	SB112
22.12.2025	Monday	15.00-15.45		STUDY TIME			
22.12.2025	Monday	16.00-16.45		STUDY TIME			
23.12.2025	Tuesday	08.30-09.15		STUDY TIME			
23.12.2025	Tuesday	09.30-10.15	Anatomy	General definitions- about muscles and tendons	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
23.12.2025	Tuesday	10.30-11.15	Anatomy	General Definitions about Spinal Cord-Structures, Formation and Course of Spinal nerves, Cervical Plexus	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
23.12.2025	Tuesday	11.30-12.15	Physiology	Sense of touch	Yasemin KESKİN ERGEN	MED1006	SB112
23.12.2025	Tuesday						
23.12.2025	Tuesday	13.00-13.45	Physiology	Proprioception	Betilay TOPKARA ARSLAN	MED1006	SB112
23.12.2025	Tuesday	14.00-14.45	Physiology	Sensation of pain and Thermoreception	Betilay TOPKARA ARSLAN	MED1006	SB112
23.12.2025	Tuesday	15.00-15.45	Physiology	Organization of Cerebral Cortex	Yasemin KESKİN ERGEN	MED1006	SB112
23.12.2025	Tuesday	16.00-16.45		STUDY TIME			
24.12.2025	Wednesday	08.30-09.15	Physiology	Cerebro-spinal-fluid and the blood-brain-barrier	Elif BAHADIR	MED1006	SB112
24.12.2025	Wednesday	09.30-10.15	Physiology	Cerebro-spinal-fluid and the blood-brain-barrier	Elif BAHADIR	MED1006	SB112
24.12.2025	Wednesday	10.30-11.15	Anatomy	Brachial plexus I	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
24.12.2025	Wednesday	11.30-12.15	Anatomy	Brachial plexus II	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
24.12.2025	Wednesday						
24.12.2025	Wednesday	13.00-13.45	Philosophy and Ethics	Consciousness I - The concept of consciousness	Kadircan KESKİNBORA	MED1011	SB112
24.12.2025	Wednesday	14.00-14.45	Philosophy and Ethics	Consciousness I - The concept of consciousness	Kadircan KESKİNBORA	MED1011	SB112
24.12.2025	Wednesday	15.00-15.45	Philosophy and Ethics	Medicine in Islamic Civilization Part I	Kadircan KESKİNBORA	MED1011	SB112
24.12.2025	Wednesday	16.00-16.45	Philosophy and Ethics	Medicine in Islamic Civilization Part I	Kadircan KESKİNBORA	MED1011	SB112
25.12.2025	Thursday	08.30-09.15	Physiology	Functions of cerebellum and basal ganglia,	Betilay TOPKARA ARSLAN	MED1006	SB112
25.12.2025	Thursday	09.30-10.15	Physiology	Functions of cerebellum and basal ganglia,	Betilay TOPKARA ARSLAN	MED1006	SB112
25.12.2025	Thursday	10.30-11.15	Anatomy	Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
25.12.2025	Thursday	11.30-12.15	Anatomy	Deep muscles of the back, lateral and medial group	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
25.12.2025	Thursday						
25.12.2025	Thursday	13.00-13.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles, Deep muscles of the back, lateral and medial group; Superficial muscles of the neck (Art. atlantoaxialis mediana and lateralis); Deep muscles of the neck (Art. atlantooccipitalis) (Group 4) / Introduction to Communication Skills (CS Group 2)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
25.12.2025	Thursday	14.00-14.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles, Deep muscles of the back, lateral and medial group; Superficial muscles of the neck (Art. atlantoaxialis mediana and lateralis); Deep muscles of the neck (Art. atlantooccipitalis) (Group 4) / Introduction to Communication Skills (CS Group 2)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112

25.12.2025	Thursday	15.00-15.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles, Deep muscles of the back, lateral and medial group; Superficial muscles of the neck (Art. atlantoaxialis mediana and lateralis); Deep muscles of the neck (Art. atlantooccipitalis) (Group 3) / Introduction to Communication Skills (CS Group 2)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
25.12.2025	Thursday	16.00-16.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles, Deep muscles of the back, lateral and medial group; Superficial muscles of the neck (Art. atlantoaxialis mediana and lateralis); Deep muscles of the neck (Art. atlantooccipitalis) (Group 3) / Introduction to Communication Skills (CS Group 2)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
26.12.2025	Friday	08.30-09.15		STUDY TIME			
26.12.2025	Friday	09.30-10.15		STUDY TIME			
26.12.2025	Friday	10.30-11.15		STUDY TIME			
26.12.2025	Friday	11.30-12.15		STUDY TIME			
26.12.2025	Friday						
26.12.2025	Friday	13.00-13.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
26.12.2025	Friday	14.00-14.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
26.12.2025	Friday	15.00-15.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
26.12.2025	Friday	16.00-16.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
29.12.2025	Monday	08.30-09.15		STUDY TIME			
29.12.2025	Monday	09.30-10.15	Anatomy	Superficial muscles of the neck	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
29.12.2025	Monday	10.30-11.15	Anatomy	Deep muscles of the neck	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
29.12.2025	Monday	11.30-12.15	Anatomy	Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
29.12.2025	Monday						
29.12.2025	Monday	13.00-13.45	Anatomy	Anatomy Lab: Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles, Deep muscles of the back, lateral and medial group; Superficial muscles of the neck (Art. atlantoaxialis mediana and lateralis); Deep muscles of the neck (Art. atlantooccipitalis) (Group 2)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
29.12.2025	Monday	14.00-14.45	Anatomy	Anatomy Lab: Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles, Deep muscles of the back, lateral and medial group; Superficial muscles of the neck (Art. atlantoaxialis mediana and lateralis); Deep muscles of the neck (Art. atlantooccipitalis) (Group 2)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
29.12.2025	Monday	15.00-15.45	Anatomy	Anatomy Lab: Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles, Deep muscles of the back, lateral and medial group; Superficial muscles of the neck (Art. atlantoaxialis mediana and lateralis); Deep muscles of the neck (Art. atlantooccipitalis) (Group 1)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
29.12.2025	Monday	16.00-16.45	Anatomy	Anatomy Lab: Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles, Deep muscles of the back, lateral and medial group; Superficial muscles of the neck (Art. atlantoaxialis mediana and lateralis); Deep muscles of the neck (Art. atlantooccipitalis) (Group 1)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
30.12.2025	Tuesday	08.30-09.15		STUDY TIME			
30.12.2025	Tuesday	09.30-10.15	Anatomy	Anterior compartment of the arm Associated nerves and vessels	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
30.12.2025	Tuesday	10.30-11.15	Anatomy	Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand I	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
30.12.2025	Tuesday	11.30-12.15	Anatomy	Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand II	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
30.12.2025	Tuesday						
30.12.2025	Tuesday	13.00-13.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region, Brachial plexus (Group 4) / Active Listening (CS Group 2-A)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
30.12.2025	Tuesday	14.00-14.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region, Brachial plexus (Group 4) / Active Listening (CS Group 2-A)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112

30.12.2025	Tuesday	15.00-15.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region, Brachial plexus (Group 3) / Active Listening (CS Group 2-B)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
30.12.2025	Tuesday	16.00-16.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region, Brachial plexus (Group 3) / Active Listening (CS Group 2-B)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
31.12.2025	Wednesday	08.30-09.15	Behavioural Sciences	Introduction to behavioral sciences: Basic principles and concepts; Phylogenetic and ontogenetic markers of behavior, Gene-environment	İnanç Sümbüloğlu	MED1006	SB112
31.12.2025	Wednesday	09.30-10.15	Behavioural Sciences	Neurobiological foundations of behavior: neuroanatomical and neurochemical structure of the brain	İnanç Sümbüloğlu	MED1006	SB112
31.12.2025	Wednesday	10.30-11.15	Behavioural Sciences	Introduction to Cognitive Development in Childhood and Adolescence	İnanç Sümbüloğlu	MED1006	SB112
31.12.2025	Wednesday	11.30-12.15	Behavioural Sciences	Introduction to Executive Functioning	İnanç Sümbüloğlu	MED1006	SB112
31.12.2025	Wednesday						
31.12.2025	Wednesday	13.00-13.45		STUDY TIME			
31.12.2025	Wednesday	14.00-14.45		STUDY TIME			
31.12.2025	Wednesday	15.00-15.45		STUDY TIME			
31.12.2025	Wednesday	16.00-16.45		STUDY TIME			
1.01.2026	Thursday	08.30-09.15	NEW YEAR HOLIDAY				
1.01.2026	Thursday	09.30-10.15					
1.01.2026	Thursday	10.30-11.15					
1.01.2026	Thursday	11.30-12.15					
1.01.2026	Thursday						
1.01.2026	Thursday	13.00-13.45					
1.01.2026	Thursday	14.00-14.45					
1.01.2026	Thursday	15.00-15.45					
1.01.2026	Thursday	16.00-16.45					
2.01.2026	Friday	08.30-09.15		STUDY TIME			
2.01.2026	Friday	09.30-10.15		STUDY TIME			
2.01.2026	Friday	10.30-11.15		STUDY TIME			
2.01.2026	Friday	11.30-12.15		STUDY TIME			
2.01.2026	Friday						
2.01.2026	Friday	13.00-13.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
2.01.2026	Friday	14.00-14.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
2.01.2026	Friday	15.00-15.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
2.01.2026	Friday	16.00-16.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
5.01.2026	Monday	08.30-09.15	Physiology	Control of body movements from reflex to complex motor control	Betilay TOPKARA ARSLAN	MED1006	SB112
5.01.2026	Monday	09.30-10.15	Physiology	Control of body movements from reflex to complex motor control	Betilay TOPKARA ARSLAN	MED1006	SB112
5.01.2026	Monday	10.30-11.15	Biophysics	Biophysical principles of electroencephalogram (EEG)	Bircan DİNÇ	MED1006	SB112
5.01.2026	Monday	11.30-12.15	Biophysics	Information in Biological systems	Serdar DURDAĞI	MED1006	SB112
5.01.2026	Monday						
5.01.2026	Monday	13.00-13.45	Biophysics	Biophysics Lab: Voltage Clamp- Patch Clamp Technique (Group 1-2)	Serdar DURDAĞI, Bircan DİNÇ, Duygu TARHAN	MED1006	E-Sınav Merkezi
5.01.2026	Monday	14.00-14.45	Biophysics	Biophysics Lab: Voltage Clamp- Patch Clamp Technique (Group 1-2)	Serdar DURDAĞI, Bircan DİNÇ, Duygu TARHAN	MED1006	E-Sınav Merkezi

5.01.2026	Monday	15.00-15.45	Biophysics	Biophysics Lab: Voltage Clamp- Patch Clamp Technique (Group 3-4)	Serdar DURDAĞI, Bircan DİNÇ, Duygu TARHAN	MED1006	E-Sınav Merkezi
5.01.2026	Monday	16.00-16.45	Biophysics	Biophysics Lab: Voltage Clamp- Patch Clamp Technique (Group 3-4)	Serdar DURDAĞI, Bircan DİNÇ, Duygu TARHAN	MED1006	E-Sınav Merkezi
6.01.2026	Tuesday	08.30-09.15		STUDY TIME			
6.01.2026	Tuesday	09.30-10.15		STUDY TIME			
6.01.2026	Tuesday	10.30-11.15	Physiology	Hypothalamus, Thalamus, brain stem and reticular formation	Yasemin KESKİN ERGEN	MED1006	SB112
6.01.2026	Tuesday	11.30-12.15	Physiology	Hypothalamus, Thalamus, brain stem and reticular formation	Yasemin KESKİN ERGEN	MED1006	SB112
6.01.2026	Tuesday						
6.01.2026	Tuesday	13.00-13.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region, Brachial plexus (Group 2) / Self-expression; Conflict Resolution (CS Group 2-A)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
6.01.2026	Tuesday	14.00-14.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region, Brachial plexus (Group 2) / Self-expression; Conflict Resolution (CS Group 2-A)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
6.01.2026	Tuesday	15.00-15.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region, Brachial plexus (Group 1) / Self-expression; Conflict Resolution (CS Group 2-B)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
6.01.2026	Tuesday	16.00-16.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region, Brachial plexus (Group 1) / Self-expression; Conflict Resolution (CS Group 2-B)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
7.01.2026	Wednesday	08.30-09.15	Biochemistry	Clinical Use of Enzymes	Özlem UNAY DEMİREL	MED1006	SB112
7.01.2026	Wednesday	09.30-10.15	Biochemistry	Clinical Use of Enzymes	Özlem UNAY DEMİREL	MED1006	SB112
7.01.2026	Wednesday	10.30-11.15	Histology and Embryology	Histology of the nervous tissue	Yasemin Ersoy ÇANILLIOĞLU	MED1006	SB112
7.01.2026	Wednesday	11.30-12.15	Histology and Embryology	Histology of the nervous tissue	Yasemin Ersoy ÇANILLIOĞLU	MED1006	SB112
7.01.2026	Wednesday						
7.01.2026	Wednesday	13.00-13.45	Philosophy and Ethics	Consciousness II - The concept of qualia	Kadircan KESKİNBORA	MED1011	SB112
7.01.2026	Wednesday	14.00-14.45	Philosophy and Ethics	Consciousness II - The concept of qualia	Kadircan KESKİNBORA	MED1011	SB112
7.01.2026	Wednesday	15.00-15.45	Philosophy and Ethics	Medicine in Islamic Civilization-Part II	Kadircan KESKİNBORA	MED1011	SB112
7.01.2026	Wednesday	16.00-16.45	Philosophy and Ethics	Medicine in Islamic Civilization-Part II	Kadircan KESKİNBORA	MED1011	SB112
8.01.2026	Thursday	08.30-09.15		STUDY TIME			
8.01.2026	Thursday	09.30-10.15	Anatomy	Posterior compartment of the arm	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
8.01.2026	Thursday	10.30-11.15	Anatomy	Posterior compartment of the forearm: superficial and deep muscles, dorsal structures of the hand; Associated nerves and vessels	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
8.01.2026	Thursday	11.30-12.15	Anatomy	Lumbosacral plexus	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
8.01.2026	Thursday						
8.01.2026	Thursday	13.00-13.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm, Anterior compartment of the arm; Associated nerves and vessels; Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand, superficial and deep muscles, dorsal structures of the hand (Group 3) / Using the basic communication skills in doctor-patient relationship (CS Group 2-A)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
8.01.2026	Thursday	14.00-14.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm, Anterior compartment of the arm; Associated nerves and vessels; Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand, superficial and deep muscles, dorsal structures of the hand (Group 3) / Using the basic communication skills in doctor-patient relationship (CS Group 2-A)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112
8.01.2026	Thursday	15.00-15.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm, Anterior compartment of the arm; Associated nerves and vessels; Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand, superficial and deep muscles, dorsal structures of the hand (Group 4) / Using the basic communication skills in doctor-patient relationship (CS Group 2-B)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI	MED1006	Anatomy Lab / SB112

8.01.2026	Thursday	16.00-16.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm, Anterior compartment of the arm; Associated nerves and vessels; Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand, superficial and deep muscles, dorsal structures of the hand (Group 4) / Using the basic communication skills in doctor-patient relationship (CS Group 2-B)	Ahmet USTA, Uğur Baran KASIRGA / Figen ŞAHİN DAĞLI DAĞLI	MED1006	Anatomy Lab / SB112
9.01.2026	Friday	08.30-09.15		STUDY TIME			
9.01.2026	Friday	09.30-10.15		STUDY TIME			
9.01.2026	Friday	10.30-11.15		STUDY TIME			
9.01.2026	Friday	11.30-12.15		STUDY TIME			
9.01.2026	Friday						
9.01.2026	Friday	13.00-13.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
9.01.2026	Friday	14.00-14.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
9.01.2026	Friday	15.00-15.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
9.01.2026	Friday	16.00-16.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
12.01.2026	Monday	08.30-09.15		STUDY TIME			
12.01.2026	Monday	09.30-10.15	Physiology	Autonomic Nervous System and Central Regulation of Visceral Functions	Elif BAHADIR	MED1006	SB112
12.01.2026	Monday	10.30-11.15	Physiology	Autonomic Nervous System and Central Regulation of Visceral Functions	Elif BAHADIR	MED1006	SB112
12.01.2026	Monday	11.30-12.15	Clinical Skills	Vital Signs 1	Betilay TOPKARA ARSLAN	MED1005	SB112
12.01.2026	Monday						
12.01.2026	Monday	13.00-13.45	Histology and Embryology / Clinical Skills	Histology LAB: Histology of the nervous tissue (Group 4) / Vital Signs 1 (CS Group 1)	Yasemin Ersoy ÇANILLIOĞLU, Merjem PURELKU / Betilay TOPKARA ARSLAN	MED1006	Multidisipliner Lab 3/ CSL Lab
12.01.2026	Monday	14.00-14.45	Histology and Embryology / Clinical Skills	Histology LAB: Histology of the nervous tissue (Group 4) / Vital Signs 1 (CS Group 4)	Yasemin Ersoy ÇANILLIOĞLU, Merjem PURELKU / Betilay TOPKARA ARSLAN	MED1006	Multidisipliner Lab 3/ CSL Lab
12.01.2026	Monday	15.00-15.45	Histology and Embryology / Clinical Skills	Histology LAB: Histology of the nervous tissue (Group 3) / Vital Signs 1 (CS Group 2)	Yasemin Ersoy ÇANILLIOĞLU, Merjem PURELKU / Betilay TOPKARA ARSLAN	MED1006	Multidisipliner Lab 3/ CSL Lab
12.01.2026	Monday	16.00-16.45	Histology and Embryology / Clinical Skills	Histology LAB: Histology of the nervous tissue (Group 3) / Vital Signs 1 (CS Group 6)	Yasemin Ersoy ÇANILLIOĞLU, Merjem PURELKU / Betilay TOPKARA ARSLAN	MED1006	Multidisipliner Lab 3/ CSL Lab
13.01.2026	Tuesday	08.30-09.15		STUDY TIME			
13.01.2026	Tuesday	09.30-10.15	Anatomy	Gluteal region muscles and obturator canal	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
13.01.2026	Tuesday	10.30-11.15	Anatomy	Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
13.01.2026	Tuesday	11.30-12.15	Anatomy	Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
13.01.2026	Tuesday						
13.01.2026	Tuesday	13.00-13.45	Anatomy	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm, Anterior compartment of the arm; Associated nerves and vessels; Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand, superficial and deep muscles, dorsal structures of the hand (Group 1)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
13.01.2026	Tuesday	14.00-14.45	Anatomy	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm, Anterior compartment of the arm; Associated nerves and vessels; Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand, superficial and deep muscles, dorsal structures of the hand (Group 1)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
13.01.2026	Tuesday	15.00-15.45	Anatomy	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm, Anterior compartment of the arm; Associated nerves and vessels; Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand, superficial and deep muscles, dorsal structures of the hand (Group 2)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab

13.01.2026	Tuesday	16.00-16.45	Anatomy	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm, Anterior compartment of the arm; Associated nerves and vessels; Anterior compartment of the forearm: superficial and deep muscles Associated nerves and vessels, palmar aspect of the hand, superficial and deep muscles, dorsal structures of the hand (Group 2)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
14.01.2026	Wednesday	08.30-09.15	Anatomy	Anatomy Lab: Gluteal region muscles and canalis obturatorius; Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels; Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle; Lumbosacral plexus (Group 4)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
14.01.2026	Wednesday	09.30-10.15	Anatomy	Anatomy Lab: Gluteal region muscles and canalis obturatorius; Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels; Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle; Lumbosacral plexus (Group 4)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
14.01.2026	Wednesday	10.30-11.15	Anatomy	Anatomy Lab: Gluteal region muscles and canalis obturatorius; Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels; Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle; Lumbosacral plexus (Group 3)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
14.01.2026	Wednesday	11.30-12.15	Anatomy	Anatomy Lab: Gluteal region muscles and canalis obturatorius; Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels; Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle; Lumbosacral plexus (Group 3)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
14.01.2026	Wednesday						
14.01.2026	Wednesday	13.00-13:45	Philosophy and Ethics	Consciousness III - Mind and neurobiological states	Kadircan KESKİNBORA	MED1011	SB112
14.01.2026	Wednesday	14.00-14.45	Philosophy and Ethics	Consciousness III - Mind and neurobiological states	Kadircan KESKİNBORA	MED1011	SB112
14.01.2026	Wednesday	15.00-15.45		STUDY TIME			
14.01.2026	Wednesday	16.00-16.45		STUDY TIME			
15.01.2026	Thursday	08.30-09.15		STUDY TIME			
15.01.2026	Thursday	09.30-10.15	Anatomy	Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
15.01.2026	Thursday	10.30-11.15	Anatomy	Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
15.01.2026	Thursday	11.30-12.15	Anatomy	Intrinsic muscles of the Foot	Ahmet USTA, Uğur Baran KASIRGA	MED1006	SB112
15.01.2026	Thursday						
15.01.2026	Thursday	13.00-13:45	Anatomy / Histology	Anatomy LAB: Lab: Gluteal region muscles and canalis obturatorius; Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels; Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle; Lumbosacral plexus (Group 1) / Histology LAB: Histology of the nervous tissue (Group 2)	Ahmet USTA, Uğur Baran KASIRGA / Yasemin Ersoy ÇANILIOĞLU, Merjem PURELKU	MED1006	Anatomy Lab/ Multidisipliner Lab 3
15.01.2026	Thursday	14.00-14.45	Anatomy / Histology	Anatomy LAB: Lab: Gluteal region muscles and canalis obturatorius; Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels; Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle; Lumbosacral plexus (Group 1) / Histology LAB: Histology of the nervous tissue (Group 2)	Ahmet USTA, Uğur Baran KASIRGA / Yasemin Ersoy ÇANILIOĞLU, Merjem PURELKU	MED1006	Anatomy Lab/ Multidisipliner Lab 3
15.01.2026	Thursday	15.00-15.45	Anatomy / Histology	Anatomy LAB: Lab: Gluteal region muscles and canalis obturatorius; Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels; Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle; Lumbosacral plexus (Group 2) / Histology LAB: Histology of the nervous tissue (Group 1)	Ahmet USTA, Uğur Baran KASIRGA / Yasemin Ersoy ÇANILIOĞLU, Merjem PURELKU	MED1006	Anatomy Lab/ Multidisipliner Lab 3
15.01.2026	Thursday	16.00-16.45	Anatomy / Histology	Anatomy LAB: Lab: Gluteal region muscles and canalis obturatorius; Muscles of the Thigh: Posterior Compartment, Associated nerves and vessels; Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle; Lumbosacral plexus (Group 2) / Histology LAB: Histology of the nervous tissue (Group 1)	Ahmet USTA, Uğur Baran KASIRGA / Yasemin Ersoy ÇANILIOĞLU, Merjem PURELKU	MED1006	Anatomy Lab/ Multidisipliner Lab 3
16.01.2026	Friday	08.30-09.15		STUDY TIME			
16.01.2026	Friday	09.30-10.15		STUDY TIME			
16.01.2026	Friday	10.30-11.15		STUDY TIME			
16.01.2026	Friday	11.30-12.15		STUDY TIME			
16.01.2026	Friday						
16.01.2026	Friday	13.00-13:45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams

16.01.2026	Friday	14.00-14.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
16.01.2026	Friday	15.00-15.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
16.01.2026	Friday	16.00-16.45	Communication Skills and Academic	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams
19.01.2026	Monday	08.30-09.15	Anatomy	Anatomy Lab: Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot; Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot (Group 1)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
19.01.2026	Monday	09.30-10.15	Anatomy	Anatomy Lab: Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot; Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot (Group 1)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
19.01.2026	Monday	10.30-11.15	Anatomy	Anatomy Lab: Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot; Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot (Group 2)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
19.01.2026	Monday	11.30-12.15	Anatomy	Anatomy Lab: Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot; Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot (Group 2)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
19.01.2026	Monday						
19.01.2026	Monday	13.00-13.45	Clinical Skills	Vital Signs 1 (CS Group 5)	Betilay TOPKARA ARSLAN	MED1006	CSL Lab
19.01.2026	Monday	14.00-14.45	Clinical Skills	Vital Signs 1 (CS Group 3)	Betilay TOPKARA ARSLAN	MED1006	CSL Lab
19.01.2026	Monday	15.00-15.45		STUDY TIME			
19.01.2026	Monday	16.00-16.45		STUDY TIME			
20.01.2026	Tuesday	08.30-09.15	Anatomy	Anatomy Lab: Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot; Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot (Group 3)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
20.01.2026	Tuesday	09.30-10.15	Anatomy	Anatomy Lab: Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot; Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot (Group 3)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
20.01.2026	Tuesday	10.30-11.15	Anatomy	Anatomy Lab: Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot; Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot (Group 4)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
20.01.2026	Tuesday	11.30-12.15	Anatomy	Anatomy Lab: Muscles of the Leg: Posterior Compartment, Associated nerves and vessels, plantar muscles of the foot; Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot (Group 4)	Ahmet USTA, Uğur Baran KASIRGA	MED1006	Anatomy Lab
20.01.2026	Tuesday						
20.01.2026	Tuesday	13.00-13.45		STUDY TIME			
20.01.2026	Tuesday	14.00-14.45		STUDY TIME			
20.01.2026	Tuesday	15.00-15.45		STUDY TIME			
20.01.2026	Tuesday	16.00-16.45		STUDY TIME			
21.01.2026	Wednesday	08.30-09.15		STUDY TIME			
21.01.2026	Wednesday	09.30-10.15		STUDY TIME			
21.01.2026	Wednesday	10.30-11.15		STUDY TIME			
21.01.2026	Wednesday	11.30-12.15		STUDY TIME			
21.01.2026	Wednesday						
21.01.2026	Wednesday	13.00-13.45	Philosophy and Ethics	EXAM (Philosophy and Ethics in Medicine I)	Kadircan KESKİNBORA	MED1011	SB112
21.01.2026	Wednesday	14.00-14.45					
21.01.2026	Wednesday	15.00-15.45					
21.01.2026	Wednesday	16.00-16.45					
22.01.2026	Thursday	08.30-09.15		STUDY TIME			

22.01.2026	Thursday	09.30-10.15		STUDY TIME			
22.01.2026	Thursday	10.30-11.15		STUDY TIME			
22.01.2026	Thursday	11.30-12.15		STUDY TIME			
22.01.2026	Thursday						
22.01.2026	Thursday	13.00-13.45		STUDY TIME			
22.01.2026	Thursday	14.00-14.45		STUDY TIME			
22.01.2026	Thursday	15.00-15.45		STUDY TIME			
22.01.2026	Thursday	16.00-16.45		STUDY TIME			
23.01.2026	Friday	08.30-09.15	EXAM (10.00 - 12.00)				
23.01.2026	Friday	09.30-10.15					
23.01.2026	Friday	10.30-11.15					
23.01.2026	Friday	11.30-12.15					
23.01.2026	Friday						
23.01.2026	Friday	13.00-13.45	STUDY TIME				
23.01.2026	Friday	14.00-14.45					
23.01.2026	Friday	15.00-15.45					
23.01.2026	Friday	16.00-16.45					