2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
9.11.2026	**Monday**	08:30-09:15	Medical Biochemistry	Regulation of enzyme activity	Yeşim Neğiş	MED1102	Face-to face	SB111
9.11.2026	**Monday**	09:30-10:15	Medical Biochemistry	Regulation of enzyme activity	Yeşim Neğiş	MED1102	Face-to face	SB111
9.11.2026	**Monday**	10:30-11:15	Anatomy	Basic concepts, descriptions and anatomical nomenclature I	Uğur Baran Kasırga	MED1102	Face-to face	SB111
9.11.2026	**Monday**	11:30-12:15	Anatomy	Basic concepts, descriptions and anatomical nomenclature II	Uğur Baran Kasırga	MED1102	Face-to face	SB111
9.11.2026	**Monday**							
9.11.2026	**Monday**	13:00-13:45	STUDY TIME					
9.11.2026	**Monday**	14:00-14:45	Anatomy	General information about bones	Uğur Baran Kasırga	MED1102	Face-to face	SB111
9.11.2026	**Monday**	15:00-15:45	Histology and Embryology	Histology of muscle tissue	Merjem Purelku	MED1102	Face-to face	SB111
9.11.2026	**Monday**	16:00-16:45	Histology and Embryology	Histology of muscle tissue	Merjem Purelku	MED1102	Face-to face	SB111
10.11.2026	**Tuesday**	08:30-09:15	Medical Biochemistry	Clinical Use of Enzymes	Özlem Unay Demirel	MED1102	Face-to face	SB111
10.11.2026	**Tuesday**	09:30-10:15	Medical Biochemistry	Clinical Use of Enzymes	Özlem Unay Demirel	MED1102	Face-to face	SB111
10.11.2026	**Tuesday**	10:30-11:15	Anatomy	Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand I	Uğur Baran Kasırga	MED1102	Face-to face	SB111
10.11.2026	**Tuesday**	11:30-12:15	Anatomy	Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand II	Uğur Baran Kasırga	MED1102	Face-to face	SB111
10.11.2026	**Tuesday**							
10.11.2026	**Tuesday**	13:00-13:45	Anatomy / Communications Skills in Medicine	Anatomy Lab: Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 4) / Introduction to Communication Skills (CS Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab / SA111
10.11.2026	**Tuesday**	14:00-14:45	Anatomy/ Communications Skills in Medicine	Anatomy Lab: Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 4) / Introduction to Communication Skills (CS Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab / SA111
10.11.2026	**Tuesday**	15:00-15:45	Anatomy/ Communications Skills in Medicine	Anatomy Lab: Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 3) / Introduction to Communication Skills (CS Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab / SA111
10.11.2026	**Tuesday**	16:00-16:45	Anatomy/ Communications Skills in Medicine	Anatomy Lab: Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 3) / Introduction to Communication Skills (CS Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab / SA111
11.11.2026	**Wednesday**	08:30-09:15	Medical Biochemistry	Minerals and Trace elements	İrem Kırış	MED1102	Face-to face	SB111
11.11.2026	**Wednesday**	09:30-10:15	Medical Biochemistry	Minerals and Trace elements	İrem Kırış	MED1102	Face-to face	SB111
11.11.2026	**Wednesday**	10:30-11:15	Anatomy	Lower limb bones: Coxal Bone and Femur	Uğur Baran Kasırga	MED1102	Face-to face	SB111
11.11.2026	**Wednesday**	11:30-12:15	Anatomy	Lower limb bones: Tibia, Fibula, Patella, Skeleton of the Foot	Uğur Baran Kasırga	MED1102	Face-to face	SB111
11.11.2026	**Wednesday**							
11.11.2026	**Wednesday**	13:00-13:45	History of Medicine and Ethic	Ancient Greek and Roman Medicine	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
11.11.2026	**Wednesday**	14:00-14:45	History of Medicine and Ethic	Ancient Greek and Roman Medicine	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111
11.11.2026	**Wednesday**	15:00-15:45	Philosophy of Science	Presentation of scientific realism (1): the No Miracles Argument and the explanation of its four theses	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
11.11.2026	**Wednesday**	16:00-16:45	Philosophy of Science	Presentation of scientific realism (1): the No Miracles Argument and the explanation of its four theses	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
12.11.2026	**Thursday**	08:30-09:15	Histology and Embryology	Formation of somities	Yasemin Ersoy Çanıllıoğlu	MED1102	Face-to face	SB111
12.11.2026	**Thursday**	09:30-10:15	Anatomy	Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) I	Uğur Baran Kasırga	MED1102	Face-to face	SB111
12.11.2026	**Thursday**	10:30-11:15	Anatomy	Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) II	Uğur Baran Kasırga	MED1102	Face-to face	SB111
12.11.2026	**Thursday**	11:30-12:15	Anatomy	Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) III	Uğur Baran Kasırga	MED1102	Face-to face	SB111
12.11.2026	**Thursday**							
12.11.2026	**Thursday**	13:00-13:45	Anatomy/ Communication Skills in Medicine	Anatomy Lab: Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 2)/ Communication Skills: Active listening (CS Group 2A) /Study time for other groups	Uğur Baran Kasırga/ Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SB111
12.11.2026	**Thursday**	14:00-14:45	Anatomy/ Communication Skills in Medicine	Anatomy Lab: Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 2)/ Communication Skills: Active listening (CS Group 2A) /Study time for other groups	Uğur Baran Kasırga/ Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SB111
12.11.2026	**Thursday**	15:00-15:45	Anatomy/ Communication Skills in Medicine	Anatomy Lab: Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 1)/ Communication Skills: Active listening (CS Group 2B) /Study time for other groups	Uğur Baran Kasırga/ Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SB111
12.11.2026	**Thursday**	16:00-16:45	Anatomy/ Communication Skills in Medicine	Anatomy Lab: Upper limb bones: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 1)/ Communication Skills: Active listening (CS Group 2B) /Study time for other groups	Uğur Baran Kasırga/ Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SB111
13.11.2026	**Friday**	08:30-09:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
13.11.2026	**Friday**	09:30-10:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
13.11.2026	**Friday**	10:30-11:15	STUDY TIME					
13.11.2026	**Friday**	11:30-12:15	STUDY TIME					
13.11.2026	**Friday**							
13.11.2026	**Friday**	13:00-13:45	STUDY TIME					
13.11.2026	**Friday**	14:00-14:45	STUDY TIME					

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
13.11.2026	**Friday**	15:00-15:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
13.11.2026	**Friday**	16:00-16:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
16.11.2026	**Monday**	08:30-09:15	Medical Education	Body Mind Behaviour: Being Human (Group 1)/ Study time for other groups	İnanç Sümbüloğlu	MED1102	Face-to face	SB111
16.11.2026	**Monday**	09:30-10:15	Medical Education	Body Mind Behaviour: Being Human (Group 1)/ Study time for other groups	İnanç Sümbüloğlu	MED1102	Face-to face	SB111
16.11.2026	**Monday**	10:30-11:15	Anatomy	Cranium as a whole, Overview of Skull, Base of Cranium I	Uğur Baran Kasırga	MED1102	Face-to face	SB111
16.11.2026	**Monday**	11:30-12:15	Anatomy	Cranium as a whole, Overview of Skull, Base of Cranium II	Uğur Baran Kasırga	MED1102	Face-to face	SB111
16.11.2026	**Monday**							
16.11.2026	**Monday**	13:00-13:45	Anatomy	Frontal bone, occipital bone, parietal bone, temporal bone	Uğur Baran Kasırga	MED1102	Face-to face	SB111
16.11.2026	**Monday**	14:00-14:45	Histology and Embryology	Development of skull vertebrae, muscle and exterimity bones	Yasemin Ersoy Çanıllıoğlu	MED1102	Face-to face	SB111
16.11.2026	**Monday**	15:00-15:45	Histology and Embryology	Development of skull vertebrae, muscle and exterimity bones	Yasemin Ersoy Çanıllıoğlu	MED1102	Face-to face	SB111
16.11.2026	**Monday**	16:00-16:45	Histology and Embryology	Development of skull vertebrae, muscle and exterimity bones	Yasemin Ersoy Çanıllıoğlu	MED1102	Face-to face	SB111
17.11.2026	**Tuesday**	08:30-09:15	Medical Education	Body Mind Behaviour: Body-mind dualism (Group 1)/ Study time for other groups	İnanç Sümbüloğlu	MED1102	Face-to face	SB111
17.11.2026	**Tuesday**	09:30-10:15	Medical Education	Body Mind Behaviour: Body-mind dualism (Group 1)/ Study time for other groups	İnanç Sümbüloğlu	MED1102	Face-to face	SB111
17.11.2026	**Tuesday**	10:30-11:15	Anatomy	Maxilla, Mandible, Zygomatic Bone, Lacrimal Bone, Nasal Bone	Uğur Baran Kasırga	MED1102	Face-to face	SB111
17.11.2026	**Tuesday**	11:30-12:15	Anatomy	Sphenoid Bone, Palatine Bone, Vomer Bone, Ethmoid Bone, Hyoid Bone	Uğur Baran Kasırga	MED1102	Face-to face	SB111
17.11.2026	**Tuesday**							
17.11.2026	**Tuesday**	13:00-13:45	Anatomy/ Communication Skills in Medicine	Anatomy Lab: Lower limb bones: Coxal Bone and Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 4) / Communication Skills - Self-expression; Conflict Resolution (CS Group 2A) /Study time for other groups	Uğur Baran Kasırga, Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SB111
17.11.2026	**Tuesday**	14:00-14:45	Anatomy/ Communication Skills in Medicine	Anatomy Lab: Lower limb bones: Coxal Bone and Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 4) / Communication Skills - Self-expression; Conflict Resolution (CS Group 2A) /Study time for other groups	Uğur Baran Kasırga, Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SB111
17.11.2026	**Tuesday**	15:00-15:45	Anatomy/ Communication Skills in Medicine	Anatomy Lab: Lower limb bones: Coxal Bone and Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 3) / Communication Skills - Self-expression; Conflict Resolution (CS Group 2B) /Study time for other groups	Uğur Baran Kasırga, Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SB111
17.11.2026	**Tuesday**	16:00-16:45	Anatomy/ Communication Skills in Medicine	Anatomy Lab: Lower limb bones: Coxal Bone and Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 3) / Communication Skills - Self-expression; Conflict Resolution (CS Group 2B) /Study time for other groups	Uğur Baran Kasırga, Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SB111

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
18.11.2026	**Wednesday**	08:30-09:15	Anatomy	Anatomy Lab: Lower limb bones: Coxal Bone and Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
18.11.2026	**Wednesday**	09:30-10:15	Anatomy	Anatomy Lab: Lower limb bones: Coxal Bone and Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
18.11.2026	**Wednesday**	10:30-11:15	Anatomy	Anatomy Lab: Lower limb bones: Coxal Bone and Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
18.11.2026	**Wednesday**	11:30-12:15	Anatomy	Anatomy Lab: Lower limb bones: Coxal Bone and Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
18.11.2026	**Wednesday**							
18.11.2026	**Wednesday**	13:00-13:45	History of Medicine and Ethic	Anatolian Civilizations and Medicine	Hıdır Kadircan Keskinbora	MED1102	Face-to face	SB111
18.11.2026	**Wednesday**	14:00-14:45	History of Medicine and Ethic	Anatolian Civilizations and Medicine	Hıdır Kadircan Keskinbora	MED1102	Face-to face	SB111
18.11.2026	**Wednesday**	15:00-15:45	Philosophy of Science	Presentation of scientific realism (2): the application of the No Miracles Argument and its four theses to medical science	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
18.11.2026	**Wednesday**	16:00-16:45	Philosophy of Science	Presentation of scientific realism (2): the application of the No Miracles Argument and its four theses to medical science	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
19.11.2026	**Thursday**	08:30-09:15	Medical Biochemistry	Water soluble vitamins	Merve Karayel	MED1102	Face-to face	SB111
19.11.2026	**Thursday**	09:30-10:15	Medical Biochemistry	Water soluble vitamins	Merve Karayel	MED1102	Face-to face	SB111
19.11.2026	**Thursday**	10:30-11:15	Medical Biochemistry	Fat soluble vitamins	Merve Karayel	MED1102	Face-to face	SB111
19.11.2026	**Thursday**	11:30-12:15	Clinical Skills	Injection II: Injections II: Intradermal, subcutaneous and intramuscular injections	Faize Elif Bahadır	MED1102	Face-to face	SB111
19.11.2026	**Thursday**							
19.11.2026	**Thursday**	13:00-13:45	Anatomy/ Clinical Skills /Communication skills in medicine	Anatomy Lab -Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 4)/ Clinical Skills: Injections II: Intradermal, subcutaneous and intramuscular injections (CS Group 4)/ Communication skills: Using basic communication skills in the doctor-patient relationship (CS Group 2A) /Study time for other groups	Uğur Baran Kasırga/ Faize Elif Bahadır/ Figen Dağlı	MED1102	Face-to face	Anatomy Lab / CS Lab / SA111
19.11.2026	**Thursday**	14:00-14:45	Anatomy/ Clinical Skills /Communication skills in medicine	Anatomy Lab -Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 4)/ Clinical Skills: Injections II: Intradermal, subcutaneous and intramuscular injections (CS Group 1)/ Communication skills: Using basic communication skills in the doctor-patient relationship (CS Group 2A) /Study time for other groups	Uğur Baran Kasırga/ Faize Elif Bahadır/ Figen Dağlı	MED1102	Face-to face	Anatomy Lab / CS Lab / SA111
19.11.2026	**Thursday**	15:00-15:45	Anatomy/ Clinical Skills /Communication skills in medicine	Anatomy Lab -Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 1)/ Clinical Skills: Injections II: Intradermal, subcutaneous and intramuscular injections (CS Group 3) / Communication skills: Using basic communication skills in the doctor-patient relationship (CS Group 2B) /Study time for other groups	Uğur Baran Kasırga/ Faize Elif Bahadır/ Figen Dağlı	MED1102	Face-to face	Anatomy Lab / CS Lab / SA111

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	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
19.11.2026	**Thursday**	16:00-16:45	Anatomy/ Clinical Skills /Communication skills in medicine	Anatomy Lab -Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 1)/ Clinical Skills: Injections II: Intradermal, subcutaneous and intramuscular injections CS Group 5) / Communication skills: Using basic communication skills in the doctor-patient relationship (CS Group 2B) /Study time for other groups	Uğur Baran Kasırga/ Faize Elif Bahadır/ Figen Dağlı	MED1102	Face-to face	Anatomy Lab / CS Lab / SA111
20.11.2026	**Friday**	08:30-09:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
20.11.2026	**Friday**	09:30-10:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
20.11.2026	**Friday**	10:30-11:15	STUDY TIME					
20.11.2026	**Friday**	11:30-12:15	STUDY TIME					
20.11.2026	**Friday**							
20.11.2026	**Friday**	13:00-13:45	STUDY TIME					
20.11.2026	**Friday**	14:00-14:45	STUDY TIME					
20.11.2026	**Friday**	15:00-15:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
20.11.2026	**Friday**	16:00-16:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	
23.11.2026	**Monday**	08:30-09:15	STUDY TIME					
23.11.2026	**Monday**	09:30-10:15	Anatomy	Introduction to joints (types, structures, basic movements)	Uğur Baran Kasırga	MED1102	Face-to face	SB111
23.11.2026	**Monday**	10:30-11:15	Anatomy	Shoulder joint, elbow (cubital) joint	Uğur Baran Kasırga	MED1102	Face-to face	SB111
23.11.2026	**Monday**	11:30-12:15	Anatomy	Radioulnar Articulation (Distal+Proximal), Wrist Joints, finger joints	Uğur Baran Kasırga	MED1102	Face-to face	SB111
23.11.2026	**Monday**							
23.11.2026	**Monday**	13:00-13:45	Anatomy	Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
23.11.2026	**Monday**	14:00-14:45	Anatomy	Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
23.11.2026	**Monday**	15:00-15:45	Anatomy	Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) - (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
23.11.2026	**Monday**	16:00-16:45	Anatomy	Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) - (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
24.11.2026	**Tuesday**	08:30-09:15	STUDY TIME					
24.11.2026	**Tuesday**	09:30-10:15	Anatomy	Hip joint, knee joint, pelvis: structure, articulations, and diameters I	Uğur Baran Kasırga	MED1102	Face-to face	SB111
24.11.2026	**Tuesday**	10:30-11:15	Anatomy	Hip joint, knee joint, pelvis: structure, articulations, and diameters II	Uğur Baran Kasırga	MED1102	Face-to face	SB111
24.11.2026	**Tuesday**	11:30-12:15	Anatomy	Talocrural articulation, joints of the foot	Uğur Baran Kasırga	MED1102	Face-to face	SB111
24.11.2026	**Tuesday**							

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	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
24.11.2026	**Tuesday**	13:00-13:45	Anatomy	Anatomy Lab: Skull I: Frontal, Occipital, Parietal, Temporal bone; Maxilla, Mandible, Zygomatic, Lacrimal, Nasal bone (Group 1) / Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
24.11.2026	**Tuesday**	14:00-14:45	Anatomy	Anatomy Lab: Skull I: Frontal, Occipital, Parietal, Temporal bone; Maxilla, Mandible, Zygomatic, Lacrimal, Nasal bone (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
24.11.2026	**Tuesday**	15:00-15:45	Anatomy	Anatomy Lab: Skull I: Frontal, Occipital, Parietal, Temporal bone; Maxilla, Mandible, Zygomatic, Lacrimal, Nasal (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
24.11.2026	**Tuesday**	16:00-16:45	Anatomy	Anatomy Lab: Skull I: Frontal, Occipital, Parietal, Temporal bone; Maxilla, Mandible, Zygomatic, Lacrimal, Nasal (Group 2 /Study time for other groups)	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
25.11.2026	**Wednesday**	08:30-09:15	Clinical Skills	Injections II: Intradermal, subcutaneous and intramuscular injections (CS Group 2)	Faize Elif Bahadır	MED1102	Face-to face	CS Lab.
25.11.2026	**Wednesday**	09:30-10:15	Clinical Skills	Injections II: Intradermal, subcutaneous and intramuscular injections (CS Group 6)	Faize Elif Bahadır	MED1102	Face-to face	CS Lab.
25.11.2026	**Wednesday**	10:30-11:15	Anatomy	Temporomandibular joint, Atlanto-occipital joint, median atlantoaxial joint, lateral atlantoaxial joint, intervertebral joint I	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
25.11.2026	**Wednesday**	11:30-12:15	Anatomy	Temporomandibular joint, Atlanto-occipital joint, median atlantoaxial joint, lateral atlantoaxial joint, intervertebral joint II	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
25.11.2026								
25.11.2026	**Wednesday**	13:00-13:45	**WHİTE COAT CEREMONY**					
25.11.2026	**Wednesday**	14:00-14:45						
25.11.2026	**Wednesday**	15:00-15:45						
25.11.2026	**Wednesday**	16:00-16:45						
26.11.2026	**Thursday**	08:30-09:15	**STUDY TIME**					
26.11.2026	**Thursday**	09:30-10:15	Histology and Embryology	Embryonic folding, body walls and body cavity	Merjem Purelku	MED1102	Face-to face	SB111
26.11.2026	**Thursday**	10:30-11:15	Anatomy	Costovertebral joint, sternocostal joint, sternoclavicular joint, acromioclavicular joint, thorax	Uğur Baran Kasırga	MED1102	Face-to face	SB111
26.11.2026	**Thursday**	11:30-12:15	Anatomy	Costovertebral joint, sternocostal joint, sternoclavicular joint, acromioclavicular joint, thorax	Uğur Baran Kasırga	MED1102	Face-to face	SB111
26.11.2026	**Thursday**							
26.11.2026	**Thursday**	13:00-13:45	Anatomy	Anatomy Lab: Skull I: Frontal, Occipital, Parietal, Temporal bone; Maxilla, Mandible, Zygomatic, Lacrimal, Nasal bone (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
26.11.2026	**Thursday**	14:00-14:45	Anatomy	Anatomy Lab: Skull I: Frontal, Occipital, Parietal, Temporal bone; Maxilla, Mandible, Zygomatic, Lacrimal, Nasal bone (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
26.11.2026	**Thursday**	15:00-15:45	Anatomy	Anatomy Lab: Skull I: Frontal, Occipital, Parietal, Temporal bone; Maxilla, Mandible, Zygomatic, Lacrimal, Nasal bone (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
26.11.2026	**Thursday**	16:00-16:45	Anatomy	Anatomy Lab: Skull I: Frontal, Occipital, Parietal, Temporal bone; Maxilla, Mandible, Zygomatic, Lacrimal, Nasal bone (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
27.11.2026	**Friday**	08:30-09:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
27.11.2026	**Friday**	09:30-10:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
27.11.2026	**Friday**	10:30-11:15	STUDY TIME					
27.11.2026	**Friday**	11:30-12:15	STUDY TIME					
27.11.2026	**Friday**							
27.11.2026	**Friday**	13:00-13:45	STUDY TIME					
27.11.2026	**Friday**	14:00-14:45	STUDY TIME					
27.11.2026	**Friday**	15:00-15:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
27.11.2026	**Friday**	16:00-16:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
30.11.2026	**Monday**	08:30-09:15	Medical Education	Body Mind Behaviour: Somatic practices (Group 1)/ Study time for other groups	İnanç Sümbüloğlu	MED1102	Face-to face	SB111
30.11.2026	**Monday**	09:30-10:15	Medical Education	Body Mind Behaviour: Somatic practices (Group 1)/ Study time for other groups	İnanç Sümbüloğlu	MED1102	Face-to face	SB111
30.11.2026	**Monday**	10:30-11:15	Anatomy	General definitions about muscles and tendons	Uğur Baran Kasırga	MED1102	Face-to face	SB111
30.11.2026	**Monday**	11:30-12:15	Anatomy	General Definitions about Spinal Cord Structures, Formation and Course of Spinal nerves, Cervical Plexus	Uğur Baran Kasırga	MED1102	Face-to face	SB111
30.11.2026	**Monday**							
30.11.2026	**Monday**	13:00-13:45	Anatomy	Anatomy Lab: Skull II: Sphenoid, Palatine, Vomer, Ethmoid, Hyoid; Cranium as a whole, Base of Cranium (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
30.11.2026	**Monday**	14:00-14:45	Anatomy	Anatomy Lab: Skull II: Sphenoid, Palatine, Vomer, Ethmoid, Hyoid; Cranium as a whole, Base of Cranium (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
30.11.2026	**Monday**	15:00-15:45	Anatomy	Anatomy Lab: Skull II: Sphenoid, Palatine, Vomer, Ethmoid, Hyoid; Cranium as a whole, Base of Cranium (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
30.11.2026	**Monday**	16:00-16:45	Anatomy	Anatomy Lab: Skull II: Sphenoid, Palatine, Vomer, Ethmoid, Hyoid; Cranium as a whole, Base of Cranium (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
1.12.2026	**Tuesday**	08:30-09:15		STUDY TIME				
1.12.2026	**Tuesday**	09:30-10:15		STUDY TIME				
1.12.2026	**Tuesday**	10:30-11:15	Anatomy	Brachial plexus I	Uğur Baran Kasırga	MED1102	Face-to face	SB111
1.12.2026	**Tuesday**	11:30-12:15	Anatomy	Brachial plexus II	Uğur Baran Kasırga	MED1102	Face-to face	SB111
1.12.2026	**Tuesday**							
1.12.2026	**Tuesday**	13:00-13:45	Anatomy	Anatomy Lab: Skull II: Sphenoid, Palatine, Vomer, Ethmoid, Hyoid; Cranium as a whole, Base of Cranium (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	SB111
1.12.2026	**Tuesday**	14:00-14:45	Anatomy	Anatomy Lab: Skull II: Sphenoid, Palatine, Vomer, Ethmoid, Hyoid; Cranium as a whole, Base of Cranium (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	SB111
1.12.2026	**Tuesday**	15:00-15:45	Anatomy	Anatomy Lab: Skull II: Sphenoid, Palatine, Vomer, Ethmoid, Hyoid; Cranium as a whole, Base of Cranium (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	SB111
1.12.2026	**Tuesday**	16:00-16:45	Anatomy	Anatomy Lab: Skull II: Sphenoid, Palatine, Vomer, Ethmoid, Hyoid; Cranium as a whole, Base of Cranium (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	SB111
2.12.2026	**Wednesday**	08:30-09:15	Anatomy	Anatomy Lab: Joints of the Upper limb: Shoulder joint, Elbow joint, Radioulnar articulation, Wrist and finger joints (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
2.12.2026	**Wednesday**	09:30-10:15	Anatomy	Anatomy Lab: Joints of the Upper limb: Shoulder joint, Elbow joint, Radioulnar articulation, Wrist and finger joints (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
2.12.2026	**Wednesday**	10:30-11:15	Anatomy	Anatomy Lab: Joints of the Upper limb: Shoulder joint, Elbow joint, Radioulnar articulation, Wrist and finger joints (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
2.12.2026	**Wednesday**	11:30-12:15	Anatomy	Anatomy Lab: Joints of the Upper limb: Shoulder joint, Elbow joint, Radioulnar articulation, Wrist and finger joints (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
2.12.2026	**Wednesday**							
2.12.2026	**Wednesday**	13:00-13:45	History of Medicine and Ethic	Middle Ages Medicine	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111
2.12.2026	**Wednesday**	14:00-14:45	History of Medicine and Ethic	Middle Ages Medicine	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111
2.12.2026	**Wednesday**	15:00-15:45	Philosophy of Science	Presentation of scientific anti-realism (1): the explanation of the Pessimistic Induction argument	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
2.12.2026	**Wednesday**	16:00-16:45	Philosophy of Science	Presentation of scientific anti-realism (1): the explanation of the Pessimistic Induction argument	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
3.12.2026	**Thursday**	08:30-09:15	Physiology	Overview of nervous system	Yasemin Keskin Ergen			
3.12.2026	**Thursday**	09:30-10:15	Physiology	Overview of nervous system	Yasemin Keskin Ergen			
3.12.2026	**Thursday**	10:30-11:15	Anatomy	Superficial Muscles of the Back: Spinohumeral muscles, spinocostal muscles	Uğur Baran Kasırga			
3.12.2026	**Thursday**	11:30-12:15	Anatomy	Muscles of the Shoulder, Fossa axillaris; associated nerves; Muscles of the pectoral region	Uğur Baran Kasırga			

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
3.12.2026	**Thursday**							
3.12.2026	**Thursday**	13:00-13:45	Communication Skills in Medicine	Introduction to communication skills (CS Group 3) /Study time for other groups	Figen Dağlı	MED1102	Face-to face	SA111
3.12.2026	**Thursday**	14:00-14:45	Communication Skills in Medicine	Introduction to communication skills (CS Group 3) /Study time for other groups	Figen Dağlı	MED1102	Face-to face	SA111
3.12.2026	**Thursday**	15:00-15:45	Communication Skills in Medicine	Introduction to communication skills (CS Group 3) /Study time for other groups	Figen Dağlı	MED1102	Face-to face	SA111
3.12.2026	**Thursday**	16:00-16:45	Communication Skills in Medicine	Introduction to communication skills (CS Group 3) /Study time for other groups	Figen Dağlı	MED1102	Face-to face	SA111
		HOURS			LECTURER	BLOCK	LECTURE TYPE	CLASS
4.12.2026	**Friday**	08:30-09:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
4.12.2026	**Friday**	09:30-10:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
4.12.2026	**Friday**	10:30-11:15	STUDY TIME					
4.12.2026	**Friday**	11:30-12:15	STUDY TIME					
4.12.2026	**Friday**							
4.12.2026	**Friday**	13:00-13:45	STUDY TIME					
4.12.2026	**Friday**	14:00-14:45	STUDY TIME					
4.12.2026	**Friday**	15:00-15:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
4.12.2026	**Friday**	16:00-16:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
	DAY							
7.12.2026	**Monday**	08:30-09:15	Physiology	Autonomic Nervous System and Central Regulation of Visceral Functions	Numan Ermutlu	MED1102	Face-to face	SB111
7.12.2026	**Monday**	09:30-10:15	Physiology	Autonomic Nervous System and Central Regulation of Visceral Functions	Numan Ermutlu	MED1102	Face-to face	SB111
7.12.2026	**Monday**	10:30-11:15	Anatomy	Posterior compartment of the arm	Uğur Baran Kasırga	MED1102	Face-to face	SB111
7.12.2026	**Monday**	11:30-12:15	Anatomy	Posterior compartment of the forearm: superficial and deep muscles, dorsal structures of the hand	Uğur Baran Kasırga	MED1102	Face-to face	SB111
7.12.2026	**Monday**							
7.12.2026	**Monday**	13:00-13:45	Biophysics	Biophysics of Muscle Contraction: Actin–Myosin Interactions	Bircan Dinç	MED1102	Face-to face	SB111
7.12.2026	**Monday**	14:00-14:45	Biophysics	Stimulation of muscle contraction	Bircan Dinç	MED1102	Face-to face	SB111
7.12.2026	**Monday**	15:00-15:45	Physiology	Molecular mechanism of skeletal muscle contraction	Betilay Topkara Arslan	MED1102	Face-to face	SB111
7.12.2026	**Monday**	16:00-16:45	Physiology	Neuromuscular Junction, Excitation and contraction coupling in skeletal muscle	Betilay Topkara Arslan	MED1102	Face-to face	SB111
8.12.2026	**Tuesday**	08:30-09:15	STUDY TIME					
8.12.2026	**Tuesday**	09:30-10:15	Anatomy	Anterior compartment of the arm, Associated nerves	Uğur Baran Kasırga	MED1102	Face-to face	SB111
8.12.2026	**Tuesday**	10:30-11:15	Anatomy	Anterior compartment of the forearm: superficial and deep muscles, Associated nerves, palmar aspect I	Uğur Baran Kasırga	MED1102	Face-to face	SB111
8.12.2026	**Tuesday**	11:30-12:15	Anatomy	Anterior compartment of the forearm: superficial and deep muscles, Associated nerves, palmar aspect II	Uğur Baran Kasırga	MED1102	Face-to face	SB111
8.12.2026	**Tuesday**							

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
8.12.2026	**Tuesday**	13:00-13:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Upper limb: Shoulder joint, Elbow joint, Radioulnar articulation, Wrist and finger joints (Group 3) / Communication Skills: Introduction to Communucation Skills: Active Listening (CS Group 3A) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
8.12.2026	**Tuesday**	14:00-14:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Upper limb: Shoulder joint, Elbow joint, Radioulnar articulation, Wrist and finger joints (Group 3) / Communication Skills: Introduction to Communucation Skills: Active Listening (CS Group 3A) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
8.12.2026	**Tuesday**	15:00-15:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Upper limb: Shoulder joint, Elbow joint, Radioulnar articulation, Wrist and finger joints (Group 4) / Communication Skills: Active Listening (CS Group 3B) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
8.12.2026	**Tuesday**	16:00-16:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Upper limb: Shoulder joint, Elbow joint, Radioulnar articulation, Wrist and finger joints (Group 4) / Communication Skills: Active Listening (CS Group 3B) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
9.12.2026	**Wednesday**	08:30-09:15	Physiology	Whole muscle contraction	Yasemin Keskin Ergen	MED1102	Face-to face	SB111
9.12.2026	**Wednesday**	09:30-10:15	Physiology	Whole muscle contraction	Yasemin Keskin Ergen	MED1102	Face-to face	SB111
9.12.2026	**Wednesday**	10:30-11:15	Physiology	Smooth muscle	Betilay Topkara Arslan	MED1102	Face-to face	SB111
9.12.2026	**Wednesday**	11:30-12:15	Physiology	Smooth muscle	Betilay Topkara Arslan	MED1102	Face-to face	SB111
9.12.2026	**Wednesday**							
9.12.2026	**Wednesday**	13:00-13:45	History of Medicine and Ethic	Islamic Medicine - Islam Tababeti	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111
9.12.2026	**Wednesday**	14:00-14:45	History of Medicine and Ethic	Islamic Medicine - Islam Tababeti	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111
9.12.2026	**Wednesday**	15:00-15:45	Philosophy of Science	The concept of evidence in medical science	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
9.12.2026	**Wednesday**	16:00-16:45	Philosophy of Science	The concept of evidence in medical science	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
10.12.2026	**Thursday**	08:30-09:15	STUDY TIME					
10.12.2026	**Thursday**	09:30-10:15	Biophysics	Biophysics of Muscle Energetics and Heat Production	Bircan Dinç	MED1102	Face-to face	SB111
10.12.2026	**Thursday**	10:30-11:15	Biophysics	Biomechanics of Skeletal Muscle: Force, Work and Length–Tension Relationships	Bircan Dinç	MED1102	Face-to face	SB111
10.12.2026	**Thursday**	11:30-12:15	Biophysics	Biophysical Principles of Diagnostic Methods in Musculoskeletal and Neuromuscular Disorders	İrem Demirkan	MED1102	Face-to face	SB111
10.12.2026	**Thursday**							
10.12.2026	**Thursday**	13:00-13:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Lower limb: Hip joint, Knee joint, Talocrural articulation, Joints of the foot; Pelvis (Group 3) / Communication Skilss: Self-Expression; Conflict Resolution (CS Group 3A) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
10.12.2026	**Thursday**	14:00-14:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Lower limb: Hip joint, Knee joint, Talocrural articulation, Joints of the foot; Pelvis (Group 3) / Communication Skilss: Self-Expression; Conflict Resolution (CS Group 3A) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
10.12.2026	**Thursday**	15:00-15:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Lower limb: Hip joint, Knee joint, Talocrural articulation, Joints of the foot; Pelvis (Group 4) / Communication Skilss: Self-Expression; Conflict Resolution (CS Group 3B) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
10.12.2026	**Thursday**	16:00-16:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Lower limb: Hip joint, Knee joint, Talocrural articulation, Joints of the foot; Pelvis (Group 4) / Communication Skilss: Self-Expression; Conflict Resolution (CS Group 3B) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
11.12.2026	**Friday**	08:30-09:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
11.12.2026	**Friday**	09:30-10:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
11.12.2026	**Friday**	10:30-11:15	**STUDY TIME**					
11.12.2026	**Friday**	11:30-12:15	**STUDY TIME**					
11.12.2026	**Friday**							
11.12.2026	**Friday**	13:00-13:45	**STUDY TIME**					
11.12.2026	**Friday**	14:00-14:45	**STUDY TIME**					
11.12.2026	**Friday**	15:00-15:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
11.12.2026	**Friday**	16:00-16:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
14.12.2026	**Monday**	08:30-09:15	Physiology	Skeletal Muscle Energy Metabolism and muscle fatigue	Elif Bahadır	MED1102	Face-to face	SB111
14.12.2026	**Monday**	09:30-10:15	Physiology	Skeletal Muscle Energy Metabolism and muscle fatigue	Elif Bahadır	MED1102	Face-to face	SB111
14.12.2026	**Monday**	10:30-11:15	Anatomy	Thorax, muscles and fascia I	Uğur Baran Kasırga	MED1102	Face-to face	SB111
14.12.2026	**Monday**	11:30-12:15	Anatomy	Thorax, muscles and fascia II	Uğur Baran Kasırga	MED1102	Face-to face	SB111
14.12.2026	**Monday**							
14.12.2026	**Monday**	13:00-13:45	Anatomy	Anatomy Lab: Joints of the Lower limb: Hip joint, Knee joint, Talocrural articulation, Joints of the foot; Pelvis (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
14.12.2026	**Monday**	14:00-14:45	Anatomy	Anatomy Lab: Joints of the Lower limb: Hip joint, Knee joint, Talocrural articulation, Joints of the foot; Pelvis (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
14.12.2026	**Monday**	15:00-15:45	Anatomy	Anatomy Lab: Joints of the Lower limb: Hip joint, Knee joint, Talocrural articulation, Joints of the foot; Pelvis (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
14.12.2026	**Monday**	16:00-16:45	Anatomy	Anatomy Lab: Joints of the Lower limb: Hip joint, Knee joint, Talocrural articulation, Joints of the foot; Pelvis (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
15.12.2026	**Tuesday**	08:30-09:15	**STUDY TIME**					
15.12.2026	**Tuesday**	09:30-10:15	Anatomy	Deep muscles of the back, lateral and medial group	Uğur Baran Kasırga	MED1102	Face-to face	SB111
15.12.2026	**Tuesday**	10:30-11:15	Anatomy	Superficial muscles of the neck	Uğur Baran Kasırga	MED1102	Face-to face	SB111

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	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
15.12.2026	**Tuesday**	11:30-12:15	Anatomy	Deep muscles of the neck	Uğur Baran Kasırga	MED1102	Face-to face	SB111
15.12.2026	**Tuesday**							
15.12.2026	**Tuesday**	13:00-13:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Vertebral Column and Thorax: TMJ, Atlanto-occipital joint, Atlantoaxial joints, Intervertebral joints, Costovertebral joints, Sternocostal joints, Sternoclavicular joint, Acromioclavicular joint (Group 3) / Communication Sklils: Using Basic Communication Skills in the Doctor–Patient Relationship (CS Group 3A) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
15.12.2026	**Tuesday**	14:00-14:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Vertebral Column and Thorax: TMJ, Atlanto-occipital joint, Atlantoaxial joints, Intervertebral joints, Costovertebral joints, Sternocostal joints, Sternoclavicular joint, Acromioclavicular joint (Group 3) / Communication Sklils: Using Basic Communication Skills in the Doctor–Patient Relationship (CS Group 3A) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
15.12.2026	**Tuesday**	15:00-15:45	Anatomy / Communication Skills	Anatomy Lab: Joints of the Vertebral Column and Thorax: TMJ, Atlanto-occipital joint, Atlantoaxial joints, Intervertebral joints, Costovertebral joints, Sternocostal joints, Sternoclavicular joint, Acromioclavicular joint (Group 4) / Communication Sklils: Using Basic Communication Skills in the Doctor–Patient Relationship (CS Group 3B) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
15.12.2026	**Tuesday**	16:00-16:45	Anatomy/ Communication Skills	Anatomy Lab: Joints of the Vertebral Column and Thorax: TMJ, Atlanto-occipital joint, Atlantoaxial joints, Intervertebral joints, Costovertebral joints, Sternocostal joints, Sternoclavicular joint, Acromioclavicular joint (Group 4) / Communication Sklils: Using Basic Communication Skills in the Doctor–Patient Relationship (CS Group 3B) /Study time for other groups	Uğur Baran Kasırga / Figen Dağlı	MED1102	Face-to face	Anatomy Lab / SA111
16.12.2026	**Wednesday**	08:30-09:15	Anatomy	Anatomy Lab: Joints of the Vertebral Column and Thorax: TMJ, Atlanto-occipital joint, Atlantoaxial joints, Intervertebral joints, Costovertebral joints, Sternocostal joints, Sternoclavicular joint, Acromioclavicular joint (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
16.12.2026	**Wednesday**	09:30-10:15	Anatomy	Anatomy Lab: Joints of the Vertebral Column and Thorax: TMJ, Atlanto-occipital joint, Atlantoaxial joints, Intervertebral joints, Costovertebral joints, Sternocostal joints, Sternoclavicular joint, Acromioclavicular joint (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
16.12.2026	**Wednesday**	10:30-11:15	Anatomy	Anatomy Lab: Joints of the Vertebral Column and Thorax: TMJ, Atlanto-occipital joint, Atlantoaxial joints, Intervertebral joints, Costovertebral joints, Sternocostal joints, Sternoclavicular joint, Acromioclavicular joint (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
16.12.2026	**Wednesday**	11:30-12:15	Anatomy	Anatomy Lab: Joints of the Vertebral Column and Thorax: TMJ, Atlanto-occipital joint, Atlantoaxial joints, Intervertebral joints, Costovertebral joints, Sternocostal joints, Sternoclavicular joint, Acromioclavicular joint (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
16.12.2026	**Wednesday**							
16.12.2026	**Wednesday**	13:00-13:45	History of Medicine and Ethic	Seljuk Civilization and Medicine	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111
16.12.2026	**Wednesday**	14:00-14:45	History of Medicine and Ethic	Seljuk Civilization and Medicine	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
16.12.2026	**Wednesday**	15:00-15:45	Philosophy of Science	The “replication crisis” of studies in medicine and statistical methods of solution	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
16.12.2026	**Wednesday**	16:00-16:45	Philosophy of Science	The “replication crisis” of studies in medicine and statistical methods of solution	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
17.12.2026	**Thursday**	08:30-09:15	Anatomy / Histology	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region; Brachial plexus.(Group 4) / Histology Lab: Histology of Muscle Tissue (Group 1) /Study time for other groups	Uğur Baran Kasırga, / Yasemin Çanıllıoğlu, Merjem Purelku	MED1102	Face-to face	Anatomy Lab / Multidicipliner Lab 3
17.12.2026	**Thursday**	09:30-10:15	Anatomy / Histology	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region; Brachial plexus.Group 4) / Histology Lab: Histology of Muscle Tissue (Group 1) /Study time for other groups	Uğur Baran Kasırga, / Yasemin Çanıllıoğlu, Merjem Purelku	MED1102	Face-to face	Anatomy Lab / Multidicipliner Lab 3
17.12.2026	**Thursday**	10:30-11:15	Anatomy / Histology	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region; Brachial plexus. (Group 3) / Histology Lab: Histology of Muscle Tissue (Group 2) /Study time for other groups	Uğur Baran Kasırga, / Yasemin Çanıllıoğlu, Merjem Purelku	MED1102	Face-to face	Anatomy Lab / Multidicipliner Lab 3
17.12.2026	**Thursday**	11:30-12:15	Anatomy / Histology	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region; Brachial plexus. (Group 3) / Histology Lab: Histology of Muscle Tissue (Group 2) /Study time for other groups	Uğur Baran Kasırga, / Yasemin Çanıllıoğlu, Merjem Purelku	MED1102	Face-to face	Anatomy Lab / Multidicipliner Lab 3
17.12.2026	**Thursday**							
17.12.2026	**Thursday**	13:00-13:45	Anatomy	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region; Brachial plexus. (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
17.12.2026	**Thursday**	14:00-14:45	Anatomy	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region; Brachial plexus. (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
17.12.2026	**Thursday**	15:00-15:45	Anatomy	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region; Brachial plexus. (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
17.12.2026	**Thursday**	16:00-16:45	Anatomy	Anatomy Lab: Muscles of the Shoulder, Fossa axillaris; associated nerves and vessels; Muscles of the pectoral region; Brachial plexus. (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
18.12.2026	**Friday**	08:30-09:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
18.12.2026	**Friday**	09:30-10:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
18.12.2026	**Friday**	10:30-11:15	**STUDY TIME**					
18.12.2026	**Friday**	11:30-12:15	**STUDY TIME**					
18.12.2026	**Friday**							
18.12.2026	**Friday**	13:00-13:45	**STUDY TIME**					
18.12.2026	**Friday**	14:00-14:45	**STUDY TIME**					

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
18.12.2026	**Friday**	15:00-15:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
18.12.2026	**Friday**	16:00-16:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
21.12.2026	**Monday**	08:30-09:15	**STUDY TIME**					
21.12.2026	**Monday**	09:30-10:15	Panel	Seminar	Prof. Dr. Ahmet Tarık Baykal	MED1102	Face-to face	SB111
21.12.2026	**Monday**	10:30-11:15	Panel	Seminar	Prof. Dr. Ahmet Tarık Baykal	MED1102	Face-to face	SB111
21.12.2026	**Monday**	11:30-12:15	Biophysics	Clinical Biomechanics: Forces, Tissues and Human Movement	Duygu Tarhan	MED1102	Face-to face	SB111
21.12.2026	**Monday**							
21.12.2026	**Monday**	13:00-13:45	Anatomy / Histology and Embryology	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm; Anterior compartment of the arm; Anterior compartment of the forearm: superficial and deep muscles, Associated nerves and vessels, palmar aspect of the hand, dorsal structures of the hand (Group 1) / Histology Lab: Histology of Muscle Tissue (Group 3) /Study time for other groups	Uğur Baran Kasırga / Yasemin Ersoy Çanıllıoğlu, Merjem Purelku	MED1102	Face-to face	Anatomy Lab/ Multidicipliner Lab. 3
21.12.2026	**Monday**	14:00-14:45	Anatomy / Histology and Embryology	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm; Anterior compartment of the arm; Anterior compartment of the forearm: superficial and deep muscles, Associated nerves and vessels, palmar aspect of the hand, dorsal structures of the hand (Group 1) / Histology Lab: Histology of Muscle Tissue (Group 3) /Study time for other groups	Uğur Baran Kasırga / Yasemin Ersoy Çanıllıoğlu, Merjem Purelku	MED1102	Face-to face	Anatomy Lab/ Multidicipliner Lab. 4
21.12.2026	**Monday**	15:00-15:45	Anatomy / Histology and Embryology	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm; Anterior compartment of the arm; Anterior compartment of the forearm: superficial and deep muscles, Associated nerves and vessels, palmar aspect of the hand, dorsal structures of the hand (Group 2) / Histology Lab: Histology of Muscle Tissue (Group 4) /Study time for other groups	Uğur Baran Kasırga / Yasemin Ersoy Çanıllıoğlu, Merjem Purelku	MED1102	Face-to face	Anatomy Lab/ Multidicipliner Lab. 5
21.12.2026	**Monday**	16:00-16:45	Anatomy / Histology and Embryology	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm; Anterior compartment of the arm; Anterior compartment of the forearm: superficial and deep muscles, Associated nerves and vessels, palmar aspect of the hand, dorsal structures of the hand (Group 2) / Histology Lab: Histology of Muscle Tissue (Group 4) /Study time for other groups	Uğur Baran Kasırga / Yasemin Ersoy Çanıllıoğlu, Merjem Purelku	MED1102	Face-to face	Anatomy Lab/ Multidicipliner Lab. 6
22.12.2026	**Tuesday**	08:30-09:15	**STUDY TIME**					
22.12.2026	**Tuesday**	09:30-10:15	Anatomy	Anteriolateral abdominal wall muscles	Uğur Baran Kasırga	MED1102	Face-to face	SB111
22.12.2026	**Tuesday**	10:30-11:15	Anatomy	Posterior abdominal wall muscles	Uğur Baran Kasırga	MED1102	Face-to face	SB111
22.12.2026	**Tuesday**	11:30-12:15	Anatomy	Lumbosacral plexus	Uğur Baran Kasırga	MED1102	Face-to face	SB111
22.12.2026	**Tuesday**							

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
22.12.2026	**Tuesday**	13:00-13:45	Anatomy	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm; Anterior compartment of the arm; Anterior compartment of the forearm: superficial and deep muscles, Associated nerves and vessels, palmar aspect of the hand, dorsal structures of the hand (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
22.12.2026	**Tuesday**	14:00-14:45	Anatomy	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm; Anterior compartment of the arm; Anterior compartment of the forearm: superficial and deep muscles, Associated nerves and vessels, palmar aspect of the hand, dorsal structures of the hand (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
22.12.2026	**Tuesday**	15:00-15:45	Anatomy	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm; Anterior compartment of the arm; Anterior compartment of the forearm: superficial and deep muscles, Associated nerves and vessels, palmar aspect of the hand, dorsal structures of the hand (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
22.12.2026	**Tuesday**	16:00-16:45	Anatomy	Anatomy Lab: Posterior compartment of the arm; Posterior compartment of the forearm; Anterior compartment of the arm; Anterior compartment of the forearm: superficial and deep muscles, Associated nerves and vessels, palmar aspect of the hand, dorsal structures of the hand (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
23.12.2026	**Wednesday**	08:30-09:15	Biophysics	Biophysics Lab: Muscle fatigue Lab (Group 1) /Study time for other groups	Serdar Durdağı, Bircan Dinç, Duygu Tarhan, İrem Demirkan	MED1102	Face-to face	Multidicipliner Lab. 2
23.12.2026	**Wednesday**	09:30-10:15	Biophysics	Biophysics Lab: Muscle fatigue Lab (Group 2) /Study time for other groups	Serdar Durdağı, Bircan Dinç, Duygu Tarhan, İrem Demirkan	MED1102	Face-to face	Multidicipliner Lab. 2
23.12.2026	**Wednesday**	10:30-11:15	Biophysics	Biophysics Lab: Muscle fatigue Lab (Group 3) /Study time for other groups	Serdar Durdağı, Bircan Dinç, Duygu Tarhan, İrem Demirkan	MED1102	Face-to face	Multidicipliner Lab. 2
23.12.2026	**Wednesday**	11:30-12:15	Biophysics	Biophysics Lab: Muscle fatigue Lab (Group 4) /Study time for other groups	Serdar Durdağı, Bircan Dinç, Duygu Tarhan, İrem Demirkan	MED1102	Face-to face	Multidicipliner Lab. 2
23.12.2026	**Wednesday**							
23.12.2026	**Wednesday**	13:00-13:45	History of Medicine and Ethic	Ottoman Medicine	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111
23.12.2026	**Wednesday**	14:00-14:45	History of Medicine and Ethic	Ottoman Medicine	Yasemin Koçer-Tulgar	MED1102	Face-to face	SB111
23.12.2026	**Wednesday**	15:00-15:45	Philosophy of Science	The use of artificial neural network based artificial intelligence models in medical science	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
23.12.2026	**Wednesday**	16:00-16:45	Philosophy of Science	The use of artificial neural network based artificial intelligence models in medical science	Hıdır Kadircan Keskinbora, Aran Arslan	MED1102	Face-to face	SB111
24.12.2026	**Thursday**	08:30-09:15	**STUDY TIME**					
24.12.2026	**Thursday**	09:30-10:15	Anatomy	Gluteal region muscles and obturator canal	Uğur Baran Kasırga	MED1102	Face-to face	SB111
24.12.2026	**Thursday**	10:30-11:15	Anatomy	Muscles of the Thigh: Posterior Compartment, Associated nerves; adductor canal, femoral triangle	Uğur Baran Kasırga	MED1102	Face-to face	SB111
24.12.2026	**Thursday**	11:30-12:15	Anatomy	Muscles of the Thigh: anterior and medial compartment muscles; adductor canal, femoral triangle	Uğur Baran Kasırga	MED1102	Face-to face	SB111

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
24.12.2026	**Thursday**							
24.12.2026	**Thursday**	13:00-13:45	Physiology Lab /Anatomy Lab	Physiology Lab: Measurements from skeletal muscle in a simulation platform, P-1 (Group 1)/ 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; Deep muscles of the neck (Group 4) /Study time for other groups	Numan Ermutlu, Betilay Topkara Arslan, Elif Bahadır, Yasemin Keskin Ergen	MED1102	Face-to face	Multidicipliner Lab 2 / Anatomy Lab
24.12.2026	**Thursday**	14:00-14:45	Physiology Lab /Anatomy Lab	Physiology Lab: Measurements from skeletal muscle in a simulation platform, P-1 (Group 1)/ 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; Deep muscles of the neck (Group 4) /Study time for other groups	Numan Ermutlu, Betilay Topkara Arslan, Elif Bahadır, Yasemin Keskin Ergen	MED1102	Face-to face	Multidicipliner Lab 2 / Anatomy Lab
24.12.2026	**Thursday**	15:00-15:45	Physiology Lab /Anatomy Lab	Physiology Lab: Measurements from skeletal muscle in a simulation platform, P-1 (Group 2)/ 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; Deep muscles of the neck (Group 3) /Study time for other groups	Numan Ermutlu, Betilay Topkara Arslan, Elif Bahadır, Yasemin Keskin Ergen	MED1102	Face-to face	Multidicipliner Lab 2 / Anatomy Lab
24.12.2026	**Thursday**	16:00-16:45	Physiology Lab /Anatomy Lab	Physiology Lab: Measurements from skeletal muscle in a simulation platform, P-1 (Group 2)/ 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; Deep muscles of the neck (Group 3) /Study time for other groups	Numan Ermutlu, Betilay Topkara Arslan, Elif Bahadır, Yasemin Keskin Ergen	MED1102	Face-to face	Multidicipliner Lab 2 / Anatomy Lab
25.12.2026	**Friday**	08:30-09:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
25.12.2026	**Friday**	09:30-10:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
25.12.2026	**Friday**	10:30-11:15	STUDY TIME					
25.12.2026	**Friday**	11:30-12:15	STUDY TIME					
25.12.2026	**Friday**							
25.12.2026	**Friday**	13:00-13:45	STUDY TIME					
25.12.2026	**Friday**	14:00-14:45	STUDY TIME					
25.12.2026	**Friday**	15:00-15:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
25.12.2026	**Friday**	16:00-16:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
28.12.2026	**Monday**	08:30-09:15	STUDY TIME					

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
28.12.2026	**Monday**	09:30-10:15	Anatomy	Muscles of the Leg: Posterior Compartment, Associated nerves, plantar muscles of the foot	Uğur Baran Kasırga	MED1102	Face-to face	SB111
28.12.2026	**Monday**	10:30-11:15	Anatomy	Muscles of the Leg: anterior and lateral compartment muscles, dorsal muscles of the foot	Uğur Baran Kasırga	MED1102	Face-to face	SB111
28.12.2026	**Monday**	11:30-12:15	Anatomy	Intrinsic muscles of the Foot	Uğur Baran Kasırga	MED1102	Face-to face	SB111
28.12.2026	**Monday**							
28.12.2026	**Monday**	13:00-13:45	Physiology /Anatomy	Physiology Lab: Measurements from skeletal muscle in a simulation platform, P-1 (Group 3) / 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; Deep muscles of the neck (Group 2) /Study time for other groups	Numan Ermutlu, Betilay Topkara Arslan, Elif Bahadır, Yasemin Keskin Ergen	MED1102	Face-to face	Multidicipliner Lab 2 / Anatomy Lab
28.12.2026	**Monday**	14:00-14:45	Physiology /Anatomy	Physiology Lab: Measurements from skeletal muscle in a simulation platform, P-1 (Group 3)/ 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; Deep muscles of the neck (Group 2) /Study time for other groups	Numan Ermutlu, Betilay Topkara Arslan, Elif Bahadır, Yasemin Keskin Ergen	MED1102	Face-to face	Multidicipliner Lab 2 / Anatomy Lab
28.12.2026	**Monday**	15:00-15:45	Physiology /Anatomy	Physiology Lab: Measurements from skeletal muscle in a simulation platform, P-1 (Group 4)/ 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; Deep muscles of the neck (Group 1) /Study time for other groups	Numan Ermutlu, Betilay Topkara Arslan, Elif Bahadır, Yasemin Keskin Ergen	MED1102	Face-to face	Multidicipliner Lab 2 / Anatomy Lab
28.12.2026	**Monday**	16:00-16:45	Physiology /Anatomy	Physiology Lab: Measurements from skeletal muscle in a simulation platform, P-1 (Group 4)/ 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; Deep muscles of the neck (Group 1) /Study time for other groups	Numan Ermutlu, Betilay Topkara Arslan, Elif Bahadır, Yasemin Keskin Ergen	MED1102	Face-to face	Multidicipliner Lab 2 / Anatomy Lab
29.12.2026	**Tuesday**	08:30-09:15	**STUDY TIME**					
29.12.2026	**Tuesday**	09:30-10:15	**STUDY TIME**					
29.12.2026	**Tuesday**	10:30-11:15	Anatomy	Facial muscles	Uğur Baran Kasırga	MED1102	Face-to face	SB111
29.12.2026	**Tuesday**	11:30-12:15	Anatomy	Facial muscles, Layers of Scalp	Uğur Baran Kasırga	MED1102	Face-to face	SB111
29.12.2026	**Tuesday**							
29.12.2026	**Tuesday**	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; Deep muscles of the neck (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
29.12.2026	**Tuesday**	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; Deep muscles of the neck (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
29.12.2026	**Tuesday**	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; Deep muscles of the neck (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
29.12.2026	**Tuesday**	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; Deep muscles of the neck (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab.
30.12.2026	**Wednesday**	08:30-09:15	**STUDY TIME**					
30.12.2026	**Wednesday**	09:30-10:15	**STUDY TIME**					
30.12.2026	**Wednesday**	10:30-11:15	**STUDY TIME**					
30.12.2026	**Wednesday**	11:30-12:15	**STUDY TIME**					
30.12.2026	**Wednesday**							
30.12.2026	**Wednesday**	13:00-13:45	**STUDY TIME**					
30.12.2026	**Wednesday**	14:00-14:45	**STUDY TIME**					
30.12.2026	**Wednesday**	15:00-15:45	**STUDY TIME**					
30.12.2026	**Wednesday**	16:00-16:45	**STUDY TIME**					
31.12.2026	**Thursday**	08:30-09:15	Anatomy	Anatomy Lab: Thorax: muscles and fascia (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
31.12.2026	**Thursday**	09:30-10:15	Anatomy	Anatomy Lab: Thorax: muscles and fascia (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
31.12.2026	**Thursday**	10:30-11:15	Anatomy	Anatomy Lab: Thorax: muscles and fascia (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
31.12.2026	**Thursday**	11:30-12:15	Anatomy	Anatomy Lab: Thorax: muscles and fascia (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
31.12.2026	**Thursday**							
31.12.2026	**Thursday**	13:00-13:45	Anatomy	Anatomy Lab: Thorax: muscles and fascia (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
31.12.2026	**Thursday**	14:00-14:45	Anatomy	Anatomy Lab: Thorax: muscles and fascia (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
31.12.2026	**Thursday**	15:00-15:45	Anatomy	Anatomy Lab: Thorax: muscles and fascia (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
31.12.2026	**Thursday**	16:00-16:45	Anatomy	Anatomy Lab: Thorax: muscles and fascia (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
1.01.2027	**Friday**	08:30-09:15	**STUDY TIME**					
1.01.2027	**Friday**	09:30-10:15	**STUDY TIME**					
1.01.2027	**Friday**	10:30-11:15	**STUDY TIME**					
1.01.2027	**Friday**	11:30-12:15	**STUDY TIME**					
1.01.2027	**Friday**							
1.01.2027	**Friday**	13:00-13:45						
1.01.2027	**Friday**	14:00-14:45						
1.01.2027	**Friday**	15:00-15:45	**Public Holiday**					

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
1.01.2027	**Friday**	16:00-16:45						
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
4.01.2027	**Monday**	08:30-09:15	Anatomy	Anatomy Lab: Anterolateral and posterior abdominal wall muscles (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
4.01.2027	**Monday**	09:30-10:15	Anatomy	Anatomy Lab: Anterolateral and posterior abdominal wall muscles (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
4.01.2027	**Monday**	10:30-11:15	Anatomy	Anatomy Lab: Anterolateral and posterior abdominal wall muscles (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
4.01.2027	**Monday**	11:30-12:15	Anatomy	Anatomy Lab: Anterolateral and posterior abdominal wall muscles (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
4.01.2027	**Monday**							
4.01.2027	**Monday**	13:00-13:45	Anatomy	Anatomy Lab: Anterolateral and posterior abdominal wall muscles (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
4.01.2027	**Monday**	14:00-14:45	Anatomy	Anatomy Lab: Anterolateral and posterior abdominal wall muscles (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
4.01.2027	**Monday**	15:00-15:45	Anatomy	Anatomy Lab: Anterolateral and posterior abdominal wall muscles (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
4.01.2027	**Monday**	16:00-16:45	Anatomy	Anatomy Lab: Anterolateral and posterior abdominal wall muscles (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
5.01.2027	**Tuesday**	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 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
5.01.2027	**Tuesday**	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 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
5.01.2027	**Tuesday**	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 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
5.01.2027	**Tuesday**	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 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
5.01.2027	**Tuesday**							

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
5.01.2027	**Tuesday**	13:00-13:45	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) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
5.01.2027	**Tuesday**	14:00-14:45	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) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
5.01.2027	**Tuesday**	15:00-15:45	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)	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
5.01.2027	**Tuesday**	16:00-16:45	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) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
6.01.2027	**Wednesday**	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; Intrinsic muscles of the Foot (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
6.01.2027	**Wednesday**	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; Intrinsic muscles of the Foot (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
6.01.2027	**Wednesday**	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; Intrinsic muscles of the Foot (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
6.01.2027	**Wednesday**	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; Intrinsic muscles of the Foot (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
6.01.2027	**Wednesday**							
6.01.2027	**Wednesday**	13:00-13:45	**STUDY TIME**					
6.01.2027	**Wednesday**	14:00-14:45	**STUDY TIME**					
6.01.2027	**Wednesday**	15:00-15:45	**STUDY TIME**					
6.01.2027	**Wednesday**	16:00-16:45	**STUDY TIME**					
7.01.2027	**Thursday**	08:30-09:15	**STUDY TIME**					
7.01.2027	**Thursday**	09:30-10:15	**STUDY TIME**					
7.01.2027	**Thursday**	10:30-11:15	**STUDY TIME**					

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
7.01.2027	**Thursday**	11:30-12:15		**STUDY TIME**				
7.01.2027	**Thursday**							
7.01.2027	**Thursday**	13:00-13:45	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; Intrinsic muscles of the Foot (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
7.01.2027	**Thursday**	14:00-14:45	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; Intrinsic muscles of the Foot (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
7.01.2027	**Thursday**	15:00-15:45	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; Intrinsic muscles of the Foot (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
7.01.2027	**Thursday**	16:00-16:45	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; Intrinsic muscles of the Foot (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
8.01.2027	**Friday**	08:30-09:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
8.01.2027	**Friday**	09:30-10:15	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
8.01.2027	**Friday**	10:30-11:15	**STUDY TIME**					
8.01.2027	**Friday**	11:30-12:15	**STUDY TIME**					
8.01.2027	**Friday**							
8.01.2027	**Friday**	13:00-13:45	**STUDY TIME**					
8.01.2027	**Friday**	14:00-14:45	**STUDY TIME**					
8.01.2027	**Friday**	15:00-15:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
8.01.2027	**Friday**	16:00-16:45	Communication Skills and Academic Reporting I	Communication Skills and Academic Reporting I		ENG1003	Beşiktaş-MS Teams	Beşiktaş-MS Teams
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
11.01.2027	**Monday**	08:30-09:15	Anatomy	Anatomy Lab: Facial muscles: Mimic and Mastication muscles (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
11.01.2027	**Monday**	09:30-10:15	Anatomy	Anatomy Lab: Facial muscles: Mimic and Mastication muscles (Group 1) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
11.01.2027	**Monday**	10:30-11:15	Anatomy	Anatomy Lab: Facial muscles: Mimic and Mastication muscles (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
11.01.2027	**Monday**	11:30-12:15	Anatomy	Anatomy Lab: Facial muscles: Mimic and Mastication muscles (Group 2) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
11.01.2027	**Monday**							
11.01.2027	**Monday**	13:00-13:45	**STUDY TIME**					
11.01.2027	**Monday**	14:00-14:45	**STUDY TIME**					

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
11.01.2027	**Monday**	15:00-15:45	**STUDY TIME**					
11.01.2027	**Monday**	16:00-16:45	**PROGRAM EVALUATION COMMITTEE**					
12.01.2027	**Tuesday**	08:30-09:15	Anatomy	Anatomy Lab: Facial muscles: Mimic and Mastication muscles (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
12.01.2027	**Tuesday**	09:30-10:15	Anatomy	Anatomy Lab: Facial muscles: Mimic and Mastication muscles (Group 3) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
12.01.2027	**Tuesday**	10:30-11:15	Anatomy	Anatomy Lab: Facial muscles: Mimic and Mastication muscles (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
12.01.2027	**Tuesday**	11:30-12:15	Anatomy	Anatomy Lab: Facial muscles: Mimic and Mastication muscles (Group 4) /Study time for other groups	Uğur Baran Kasırga	MED1102	Face-to face	Anatomy Lab
12.01.2027	**Tuesday**							
12.01.2027	**Tuesday**	13:00-13:45	**STUDY TIME**					
12.01.2027	**Tuesday**	14:00-14:45	**STUDY TIME**					
12.01.2027	**Tuesday**	15:00-15:45	**STUDY TIME**					
12.01.2027	**Tuesday**	16:00-16:45	**STUDY TIME**					
13.01.2027	**Wednesday**	08:30-09:15	**STUDY TIME**					
13.01.2027	**Wednesday**	09:30-10:15	**STUDY TIME**					
13.01.2027	**Wednesday**	10:30-11:15	**STUDY TIME**					
13.01.2027	**Wednesday**	11:30-12:15	**STUDY TIME**					
13.01.2027	**Wednesday**							
13.01.2027	**Wednesday**	13:00-13:45	**STUDY TIME**					
13.01.2027	**Wednesday**	14:00-14:45	**STUDY TIME**					
13.01.2027	**Wednesday**	15:00-15:45	**STUDY TIME**					
13.01.2027	**Wednesday**	16:00-16:45	**STUDY TIME**					
14.01.2027	**Thursday**	08:30-09:15	**STUDY TIME**					
14.01.2027	**Thursday**	09:30-10:15	**STUDY TIME**					
14.01.2027	**Thursday**	10:30-11:15	**STUDY TIME**					
14.01.2027	**Thursday**	11:30-12:15	**STUDY TIME**					
14.01.2027	**Thursday**							
14.01.2027	**Thursday**	13:00-13:45	**STUDY TIME**					
14.01.2027	**Thursday**	14:00-14:45	**STUDY TIME**					
14.01.2027	**Thursday**	15:00-15:45	**STUDY TIME**					
14.01.2027	**Thursday**	16:00-16:45	**STUDY TIME**					
15.01.2027	**Friday**	08:30-09:15						
15.01.2027	**Friday**	09:30-10:15						
15.01.2027	**Friday**	10:30-11:15						
15.01.2027	**Friday**	11:30-12:15						
15.01.2027	**Friday**		**COMMITTEE EXAM**					
15.01.2027	**Friday**	13:00-13:45						
15.01.2027	**Friday**	14:00-14:45						
15.01.2027	**Friday**	15:00-15:45						

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		**TOPIC**	**LECTURER**	**BLOCK**	**LECTURE TYPE**	**CLASS**
15.01.2027	**Friday**	16:00-16:45						
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
18.01.2027	**Monday**	08:30-09:15						
18.01.2027	**Monday**	09:30-10:15						
18.01.2027	**Monday**	10:30-11:15						
18.01.2027	**Monday**	11:30-12:15						
18.01.2027	**Monday**			**SEMESTER BREAK**				
18.01.2027	**Monday**	13:00-13:45						
18.01.2027	**Monday**	14:00-14:45						
18.01.2027	**Monday**	15:00-15:45						
18.01.2027	**Monday**	16:00-16:45						
19.01.2027	**Tuesday**	08:30-09:15						
19.01.2027	**Tuesday**	09:30-10:15						
19.01.2027	**Tuesday**	10:30-11:15						
19.01.2027	**Tuesday**	11:30-12:15						
19.01.2027	**Tuesday**			**SEMESTER BREAK**				
19.01.2027	**Tuesday**	13:00-13:45						
19.01.2027	**Tuesday**	14:00-14:45						
19.01.2027	**Tuesday**	15:00-15:45						
19.01.2027	**Tuesday**	16:00-16:45						
20.01.2027	**Wednesday**	08:30-09:15						
20.01.2027	**Wednesday**	09:30-10:15						
20.01.2027	**Wednesday**	10:30-11:15						
20.01.2027	**Wednesday**	11:30-12:15						
20.01.2027	**Wednesday**			**SEMESTER BREAK**				
20.01.2027	**Wednesday**	13:00-13:45						
20.01.2027	**Wednesday**	14:00-14:45						
20.01.2027	**Wednesday**	15:00-15:45						
20.01.2027	**Wednesday**	16:00-16:45						
21.01.2027	**Thursday**	08:30-09:15						
21.01.2027	**Thursday**	09:30-10:15						
21.01.2027	**Thursday**	10:30-11:15						
21.01.2027	**Thursday**	11:30-12:15						
21.01.2027	**Thursday**			**SEMESTER BREAK**				
21.01.2027	**Thursday**	13:00-13:45						
21.01.2027	**Thursday**	14:00-14:45						
21.01.2027	**Thursday**	15:00-15:45						
21.01.2027	**Thursday**	16:00-16:45						

2ND BLOCK (Med 1102) Musculoskeletal Systems, Nov. 9 -Jan. 15, 2026-2027 (10 Weeks)								
	DAY	HOURS		TOPIC	LECTURER	BLOCK	LECTURE TYPE	CLASS
22.01.2027	Friday	08:30-09:15						
22.01.2027	Friday	09:30-10:15						
22.01.2027	Friday	10:30-11:15						
22.01.2027	Friday	11:30-12:15						
22.01.2027	Friday			SEMESTER BREAK				
22.01.2027	Friday	13:00-13:45						
22.01.2027	Friday	14:00-14:45						
22.01.2027	Friday	15:00-15:45						
22.01.2027	Friday	16:00-16:45						