

COURSE 6 (MED1007) CARDIOVASCULAR AND RESPIRATORY SYSTEM, March 16 - April 17, 2026 (5 Weeks)

	DAY	HOURS		TOPIC	LECTURER	BLOCK	ROOM
16.03.2026	Monday	08.30-09.15	Physiology	Introduction to blood physiology	Betilay TOPKARA ARSLAN	MED1007	SB112
16.03.2026	Monday	09.30-10.15	Biophysics	Basics of cardiac biochemical events	Bircan DİNÇ	MED1007	SB112
16.03.2026	Monday	10.30-11.15	Anatomy	Thorax, muscles and fascia	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
16.03.2026	Monday	11.30-12.15	Anatomy	Thorax, muscles and fascia	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
16.03.2026	Monday						
16.03.2026	Monday	13.00-13.45	Anatomy	Anatomy Lab: Pleura, Mediastinum and its contents, diaphragm, Trachea and Lungs, Thorax, muscles and fascia (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
16.03.2026	Monday	14.00-14.45	Anatomy	Anatomy Lab: Pleura, Mediastinum and its contents, diaphragm, Trachea and Lungs, Thorax, muscles and fascia (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
16.03.2026	Monday	15.00-15.45	Anatomy	Anatomy Lab: Pleura, Mediastinum and its contents, diaphragm, Trachea and Lungs, Thorax, muscles and fascia (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
16.03.2026	Monday	16.00-16.45	Anatomy	Anatomy Lab: Pleura, Mediastinum and its contents, diaphragm, Trachea and Lungs, Thorax, muscles and fascia (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
17.03.2026	Tuesday	08.30-09.15	Biophysics	Electrocardiography I	Bircan DİNÇ	MED1007	SB112
17.03.2026	Tuesday	09.30-10.15	Biophysics	Electrocardiography II	Bircan DİNÇ	MED1007	SB112
17.03.2026	Tuesday	10.30-11.15	Anatomy	Pleura, Mediastinum and its contents, diaphragm	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
17.03.2026	Tuesday	11.30-12.15	Anatomy	Pleura, Mediastinum and its contents, diaphragm	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
17.03.2026	Tuesday						
17.03.2026	Tuesday	13.00-13.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Pleura, Mediastinum and its contents, diaphragm, Trachea and Lungs, Thorax, muscles and fascia (Group 2) / Introduction to Communication Skills	Ahmet USTA, Uğur BARAN KASIRGA / Figen ŞAHİN DAĞLI	MED1007	Anatomy Lab / SB112
17.03.2026	Tuesday	14.00-14.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Pleura, Mediastinum and its contents, diaphragm, Trachea and Lungs, Thorax, muscles and fascia (Group 2) / Introduction to Communication Skills	Ahmet USTA, Uğur BARAN KASIRGA / Figen ŞAHİN DAĞLI	MED1007	Anatomy Lab / SB112
17.03.2026	Tuesday	15.00-15.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Pleura, Mediastinum and its contents, diaphragm, Trachea and Lungs, Thorax, muscles and fascia (Group 1) / Introduction to Communication Skills	Ahmet USTA, Uğur BARAN KASIRGA / Figen ŞAHİN DAĞLI	MED1007	Anatomy Lab / SB112
17.03.2026	Tuesday	16.00-16.45	Anatomy / Communication Skills in Medicine	Anatomy Lab: Pleura, Mediastinum and its contents, diaphragm, Trachea and Lungs, Thorax, muscles and fascia (Group 1) / Introduction to Communication Skills	Ahmet USTA, Uğur BARAN KASIRGA / Figen ŞAHİN DAĞLI	MED1007	Anatomy Lab / SB112
18.03.2026	Wednesday	08.30-09.15	Biophysics	Circulatory system dynamics	Bircan DİNÇ	MED1007	SB112
18.03.2026	Wednesday	09.30-10.15	Biophysics	Basic Principles of hemodynamics	Serdar DURDAĞI	MED1007	SB112
18.03.2026	Wednesday	10.30-11.15	Anatomy	Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
18.03.2026	Wednesday	11.30-12.15	Anatomy	Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
18.03.2026	Wednesday						
18.03.2026	Wednesday	13.00-13.45	Philosophy and Ethics	Health and Disease – II	Kadircan KESKİNBORA	MED1012	SB112
18.03.2026	Wednesday	14.00-14.45	Philosophy and Ethics	Health and Disease – II	Kadircan KESKİNBORA	MED1012	SB112
18.03.2026	Wednesday	15.00-15.45		STUDY TIME			
18.03.2026	Wednesday	16.00-16.45		STUDY TIME			
19.03.2026	Thursday	08.30-09.15	Biophysics	Poiseuille's Law, Laplace Law and cardiac cycle	Serdar DURDAĞI	MED1007	SB112
19.03.2026	Thursday	09.30-10.15	Biophysics	Blood pressure and flow	Serdar DURDAĞI	MED1007	SB112
19.03.2026	Thursday	10.30-11.15	Anatomy	Introduction to cardiovascular system, Outer surface of heart, Pericardium, Location and projections of heart I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
19.03.2026	Thursday	11.30-12.15	Anatomy	Introduction to cardiovascular system, Outer surface of heart, Pericardium, Location and projections of heart II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
19.03.2026	Thursday						
19.03.2026	Thursday	13.00-13.45	RAMADAN FEST EVE				
19.03.2026	Thursday	14.00-14.45					

19.03.2026	Thursday	15.00-15.45					
19.03.2026	Thursday	16.00-16.45					
20.03.2026	Friday	08.30-09.15					
20.03.2026	Friday	09.30-10.15					
20.03.2026	Friday	10.30-11.15					
20.03.2026	Friday	11.30-12.15					
20.03.2026	Friday						
20.03.2026	Friday	13.00-13:45					
20.03.2026	Friday	14.00-14.45					
20.03.2026	Friday	15.00-15.45					
20.03.2026	Friday	16.00-16.45					
23.03.2026	Monday	08.30-09.15		STUDY TIME			
23.03.2026	Monday	09.30-10.15	Histology and Embryology	Histology of blood and bone marrow	Merjem PURELKU	MED1007	SB112
23.03.2026	Monday	10.30-11.15	Histology and Embryology	Histology of blood and bone marrow	Merjem PURELKU	MED1007	SB112
23.03.2026	Monday	11.30-12.15	Biophysics	Respiratory system dynamics	Duygu TARHAN	MED1007	SB112
23.03.2026	Monday						
23.03.2026	Monday	13.00-13:45	Physiology	Structure and functions of red blood cells	Betilay TOPKARA ARSLAN	MED1007	SB112
23.03.2026	Monday	14.00-14.45	Physiology	Structure and functions of red blood cells	Betilay TOPKARA ARSLAN	MED1007	SB112
23.03.2026	Monday	15.00-15.45	Physiology	Hemoglobin and Iron metabolism	Betilay TOPKARA ARSLAN	MED1007	SB112
23.03.2026	Monday	16.00-16.45		STUDY TIME			
24.03.2026	Tuesday	08.30-09.15	Evidence Based Medicine and	Measures of Central Tendency and Variation	Hüseyin TUNÇ	MED1007	SB112
24.03.2026	Tuesday	09.30-10.15	Histology and Embryology	Hematopoiesis	Merjem PURELKU	MED1007	SB112
24.03.2026	Tuesday	10.30-11.15	Anatomy	Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
24.03.2026	Tuesday	11.30-12.15	Anatomy	Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
24.03.2026	Tuesday						
24.03.2026	Tuesday	13.00-13:45	Anatomy / Communication Skills	Anatomy Lab: Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles (Group 4) / Active Listening	Ahmet USTA, Uğur BARAN KASIRGA / Figen ŞAHİN DAĞLI	MED1007	Anatomy Lab / SB112
24.03.2026	Tuesday	14.00-14.45	Anatomy / Communication Skills	Anatomy Lab: Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles (Group 4) / Active Listening	Ahmet USTA, Uğur BARAN KASIRGA / Figen ŞAHİN DAĞLI	MED1007	Anatomy Lab / SB112
24.03.2026	Tuesday	15.00-15.45	Anatomy / Communication Skills	Anatomy Lab: Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles (Group 3) / Active Listening	Ahmet USTA, Uğur BARAN KASIRGA / Figen ŞAHİN DAĞLI	MED1007	Anatomy Lab / SB112
24.03.2026	Tuesday	16.00-16.45	Anatomy / Communication Skills	Anatomy Lab: Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles (Group 3) / Active Listening	Ahmet USTA, Uğur BARAN KASIRGA / Figen ŞAHİN DAĞLI	MED1007	Anatomy Lab / SB112
25.03.2026	Wednesday	08.30-09.15	Biophysics	Surface tension and alveolar mechanics	Duygu TARHAN	MED1007	SB112
25.03.2026	Wednesday	09.30-10.15	Biophysics	External respiratory system, volume and pressure change	Duygu TARHAN	MED1007	SB112
25.03.2026	Wednesday	10.30-11.15	Anatomy	Vessels of the heart (coronary circulation), nerves and cardiac conduction system I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
25.03.2026	Wednesday	11.30-12.15	Anatomy	Vessels of the heart (coronary circulation), nerves and cardiac conduction system II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
25.03.2026	Wednesday						
25.03.2026	Wednesday	13.00-13:45	Philosophy and Ethics	Principles Of Medical Ethics	Kadircan KESKİNBORA	MED1012	SB112
25.03.2026	Wednesday	14.00-14.45	Philosophy and Ethics	Principles Of Medical Ethics	Kadircan KESKİNBORA	MED1012	SB112

25.03.2026	Wednesday	15.00-15.45		STUDY TIME			
25.03.2026	Wednesday	16.00-16.45		STUDY TIME			
26.03.2026	Thursday	08.30-09.15	Physiology	Structure and functions of white blood cells and immunity	Betilay TOPKARA ARSLAN	MED1007	SB112
26.03.2026	Thursday	09.30-10.15	Physiology	Structure and functions of white blood cells and immunity	Betilay TOPKARA ARSLAN	MED1007	SB112
26.03.2026	Thursday	10.30-11.15	Anatomy	Great vessels of the heart, Arch of aorta, sections of aorta and its branches I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
26.03.2026	Thursday	11.30-12.15	Anatomy	Great vessels of the heart, Arch of aorta, sections of aorta and its branches II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
26.03.2026	Thursday						
26.03.2026	Thursday	13.00-13.45	Anatomy	Anatomy Lab: Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles (Group 2)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
26.03.2026	Thursday	14.00-14.45	Anatomy	Anatomy Lab: Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles (Group 2)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
26.03.2026	Thursday	15.00-15.45	Anatomy	Anatomy Lab: Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles (Group 1)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
26.03.2026	Thursday	16.00-16.45	Anatomy	Anatomy Lab: Muscles of the anterior and lateral Neck, Suprahyoid and infrahyoid Muscles, Scalene Muscles (Group 1)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
27.03.2026	Friday	08.30-09.15		STUDY TIME			
27.03.2026	Friday	09.30-10.15		STUDY TIME			
27.03.2026	Friday	10.30-11.15		STUDY TIME			
27.03.2026	Friday	11.30-12.15		STUDY TIME			
27.03.2026	Friday						
27.03.2026	Friday	13.00-13.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
27.03.2026	Friday	14.00-14.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
27.03.2026	Friday	15.00-15.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
27.03.2026	Friday	16.00-16.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
30.03.2026	Monday	08.30-09.15	Histology and Embryology	Histology of heart and blood vessels	Yasemin ERSOY ÇANILLIOĞLU	MED1007	SB112
30.03.2026	Monday	09.30-10.15	Histology and Embryology	Histology of heart and blood vessels	Yasemin ERSOY ÇANILLIOĞLU	MED1007	SB112
30.03.2026	Monday	10.30-11.15	Anatomy	Thoracic aorta, its topography and its branches I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
30.03.2026	Monday	11.30-12.15	Anatomy	Thoracic aorta, its topography and its branches II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
30.03.2026	Monday						
30.03.2026	Monday	13.00-13.45	Anatomy	Anatomy Lab: Great vessels of the heart, Pericardium, Arch of aorta, sections of aorta and its branches; Thoracic aorta, its topography and its branches (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
30.03.2026	Monday	14.00-14.45	Anatomy	Anatomy Lab: Great vessels of the heart, Pericardium, Arch of aorta, sections of aorta and its branches; Thoracic aorta, its topography and its branches (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
30.03.2026	Monday	15.00-15.45	Anatomy	Anatomy Lab: Great vessels of the heart, Pericardium, Arch of aorta, sections of aorta and its branches; Thoracic aorta, its topography and its branches (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab
30.03.2026	Monday	16.00-16.45	Anatomy	Anatomy Lab: Great vessels of the heart, Pericardium, Arch of aorta, sections of aorta and its branches; Thoracic aorta, its topography and its branches (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	Anatomy Lab

31.03.2026	Tuesday	08.30-09.15	Physiology	Hemostasis and Coagulation	Betilay TOPKARA ARSLAN	MED1007	SB112
31.03.2026	Tuesday	09.30-10.15	Physiology	Hemostasis and Coagulation	Betilay TOPKARA ARSLAN	MED1007	SB112
31.03.2026	Tuesday	10.30-11.15	Anatomy	Vessels of the upper limb I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
31.03.2026	Tuesday	11.30-12.15	Anatomy	Vessels of the upper limb II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
31.03.2026	Tuesday						
31.03.2026	Tuesday	13.00-13.45	Anatomy / Histology	Anatomy LAB: Great vessels of the heart, Pericardium, Arch of aorta, sections of aorta and its branches; Thoracic aorta, its topography and its branches (Group 2) / Histology LAB: Histology of blood and bone marrow & Hematopoiesis & Histology of heart and blood vessels (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem Puralku	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3
31.03.2026	Tuesday	14.00-14.45	Anatomy / Histology	Anatomy LAB: Great vessels of the heart, Pericardium, Arch of aorta, sections of aorta and its branches; Thoracic aorta, its topography and its branches (Group 2) / Histology LAB: Histology of blood and bone marrow & Hematopoiesis & Histology of heart and blood vessels (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem Puralku	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3
31.03.2026	Tuesday	15.00-15.45	Anatomy / Histology	Anatomy LAB: Great vessels of the heart, Pericardium, Arch of aorta, sections of aorta and its branches; Thoracic aorta, its topography and its branches (Group 1) / Histology LAB: Histology of blood and bone marrow & Hematopoiesis & Histology of heart and blood vessels (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem Puralku	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3
31.03.2026	Tuesday	16.00-16.45	Anatomy / Histology	Anatomy LAB: Great vessels of the heart, Pericardium, Arch of aorta, sections of aorta and its branches; Thoracic aorta, its topography and its branches (Group 1) / Histology LAB: Histology of blood and bone marrow & Hematopoiesis & Histology of heart and blood vessels (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem Puralku	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3
1.04.2026	Wednesday	08.30-09.15	Anatomy	Vessels of the lower limb I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
1.04.2026	Wednesday	09.30-10.15	Anatomy	Vessels of the lower limb II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
1.04.2026	Wednesday	10.30-11.15	Anatomy	Lymphatic system I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
1.04.2026	Wednesday	11.30-12.15	Anatomy	Lymphatic system II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
1.04.2026	Wednesday						
1.04.2026	Wednesday	13.00-13.45	Philosophy and Ethics	Death (II)	Kadircan KESKİNBORA	MED1012	SB112
1.04.2026	Wednesday	14.00-14.45	Philosophy and Ethics	Death (II)	Kadircan KESKİNBORA	MED1012	SB112
1.04.2026	Wednesday	15.00-15.45	Philosophy and Ethics	Seljuk Civilization and Medicine - Part 2	Kadircan KESKİNBORA	MED1012	SB112
1.04.2026	Wednesday	16.00-16.45	Philosophy and Ethics	Seljuk Civilization and Medicine - Part 2	Kadircan KESKİNBORA	MED1012	SB112
2.04.2026	Thursday	08.30-09.15	Evidence Based Medicine and	Measures of Central Tendency and Variation	Hüseyin TUNÇ	MED1007	SB112
2.04.2026	Thursday	09.30-10.15	Evidence Based Medicine and	Measures of Central Tendency and Variation	Hüseyin TUNÇ	MED1007	SB112
2.04.2026	Thursday	10.30-11.15	Anatomy	Introduction to respiratory system I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
2.04.2026	Thursday	11.30-12.15	Anatomy	Introduction to respiratory system II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
2.04.2026	Thursday						
2.04.2026	Thursday	13.00-13.45	Anatomy / Histology / Communication Skills in Medicine	Anatomy LAB: Introduction to cardiovascular system, Outer surface of heart, Location and projections of heart; Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points; Vessels of the heart (coronary circulation), nerves and cardiac conduction system (Group 4) / Histology LAB: Histology of blood and bone marrow & Hematopoiesis & Histology of heart and blood vessels (Group 2) / Self-expression; Conflict Resolution	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem PURALKU / Figen ŞAHİN DAĞLI	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3 / SB112
2.04.2026	Thursday	14.00-14.45	Anatomy / Histology / Communication Skills in Medicine	Anatomy LAB: Introduction to cardiovascular system, Outer surface of heart, Location and projections of heart; Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points; Vessels of the heart (coronary circulation), nerves and cardiac conduction system (Group 4) / Histology LAB: Histology of blood and bone marrow & Hematopoiesis & Histology of heart and blood vessels (Group 2) / Self-expression; Conflict Resolution	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem PURALKU / Figen ŞAHİN DAĞLI	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3 / SB112
2.04.2026	Thursday	15.00-15.45	Anatomy / Histology / Communication Skills in Medicine	Anatomy LAB: Introduction to cardiovascular system, Outer surface of heart, Location and projections of heart; Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points; Vessels of the heart (coronary circulation), nerves and cardiac conduction system (Group 3) / Histology LAB: Histology of blood and bone marrow & Hematopoiesis & Histology of heart and blood vessels (Group 1) / Self-expression; Conflict Resolution	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem PURALKU / Figen ŞAHİN DAĞLI	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3 / SB112

2.04.2026	Thursday	16.00-16.45	Anatomy / Histology / Communication Skills in Medicine	Anatomy LAB: Introduction to cardiovascular system, Outer surface of heart, Location and projections of heart; Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points; Vessels of the heart (coronary circulation), nerves and cardiac conduction system (Group 3) / Histology LAB: Histology of blood and bone marrow & Hematopoiesis & Histology of heart and blood vessels (Group 1) / Self-expression; Conflict Resolution	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem PURELKU / Figen ŞAHİN DAĞLI	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3 / SB112
3.04.2026	Friday	08.30-09.15		STUDY TIME			
3.04.2026	Friday	09.30-10.15		STUDY TIME			
3.04.2026	Friday	10.30-11.15		STUDY TIME			
3.04.2026	Friday	11.30-12.15		STUDY TIME			
3.04.2026	Friday						
3.04.2026	Friday	13.00-13.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
3.04.2026	Friday	14.00-14.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
3.04.2026	Friday	15.00-15.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
3.04.2026	Friday	16.00-16.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
6.04.2026	Monday	08.30-09.15	Histology and Embryology	Histology of Respiratory system	Merjem PURELKU	MED1007	SB112
6.04.2026	Monday	09.30-10.15	Histology and Embryology	Histology of Respiratory system	Merjem PURELKU	MED1007	SB112
6.04.2026	Monday	10.30-11.15	Anatomy	Nasal cavity, paranasal sinuses, pharynx I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
6.04.2026	Monday	11.30-12.15	Anatomy	Nasal cavity, paranasal sinuses, pharynx II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
6.04.2026	Monday						
6.04.2026	Monday	13.00-13.45	Physiology	Heart muscle, signal transduction in the heart	Yasemin KESKİN ERGEN	MED1007	SB112
6.04.2026	Monday	14.00-14.45	Physiology	Heart muscle, signal transduction in the heart	Yasemin KESKİN ERGEN	MED1007	SB112
6.04.2026	Monday	15.00-15.45	Physiology	Heart cycle and heart sounds	Yasemin KESKİN ERGEN	MED1007	SB112
6.04.2026	Monday	16.00-16.45		STUDY TIME			
7.04.2026	Tuesday	08.30-09.15	Physiology	Regulation of blood flow	Elif BAHADIR	MED1007	SB112
7.04.2026	Tuesday	09.30-10.15	Physiology	Capillary fluid exchange	Elif BAHADIR	MED1007	SB112
7.04.2026	Tuesday	10.30-11.15	Anatomy	Structure, Components and Functions of Larynx I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
7.04.2026	Tuesday	11.30-12.15	Anatomy	Structure, Components and Functions of Larynx II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
7.04.2026	Tuesday						
7.04.2026	Tuesday	13.00-13.45	Anatomy / Histology / Communication Skills in Medicine	Anatomy LAB: Introduction to cardiovascular system, Outer surface of heart, Location and projections of heart; Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points; Vessels of the heart (coronary circulation), nerves and cardiac conduction system (Group 2) / Histology LAB: Histology of Respiratory system (Group 1) / Using the basic communication skills in doctor-patient relationship	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem PURELKU / Figen ŞAHİN DAĞLI	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3 / SB112
7.04.2026	Tuesday	14.00-14.45	Anatomy / Histology / Communication Skills in Medicine	Anatomy LAB: Introduction to cardiovascular system, Outer surface of heart, Location and projections of heart; Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points; Vessels of the heart (coronary circulation), nerves and cardiac conduction system (Group 2) / Histology LAB: Histology of Respiratory system (Group 1) / Using the basic communication skills in doctor-patient relationship	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem PURELKU / Figen ŞAHİN DAĞLI	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3 / SB112
7.04.2026	Tuesday	15.00-15.45	Anatomy / Histology / Communication Skills in Medicine	Anatomy LAB: Introduction to cardiovascular system, Outer surface of heart, Location and projections of heart; Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points; Vessels of the heart (coronary circulation), nerves and cardiac conduction system (Group 1) / Histology LAB: Histology of Respiratory system (Group 2) / Using the basic communication skills in doctor-patient relationship	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILLIOĞLU, Merjem PURELKU / Figen ŞAHİN DAĞLI	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3 / SB112

7.04.2026	Tuesday	16.00-16.45	Anatomy / Histology / Communication Skills in Medicine	Anatomy LAB: Introduction to cardiovascular system, Outer surface of heart, Location and projections of heart; Inner surface of the Heart, cardiac skeleton, valves and locations of auscultation points; Vessels of the heart (coronary circulation), nerves and cardiac conduction system (Group 1) / Histology LAB: Histology of Respiratory system (Group 2) / Self-expression; Conflict Resolution / Using the basic communication skills in doctor-patient relationship	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILIOĞLU, Merjem PURELKU / Figen ŞAHİN DAĞLI	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3 / SB112
8.04.2026	Wednesday	08.30-09.15		STUDY TIME			
8.04.2026	Wednesday	09.30-10.15		STUDY TIME			
8.04.2026	Wednesday	10.30-11.15	Physiology	Cardiac output, regulation of the cardiac functions	Yasemin KESKİN ERGEN	MED1007	SB112
8.04.2026	Wednesday	11.30-12.15	Physiology	Cardiac output, regulation of the cardiac functions	Yasemin KESKİN ERGEN	MED1007	SB112
8.04.2026	Wednesday						
8.04.2026	Wednesday	13.00-13:45		STUDY TIME			
8.04.2026	Wednesday	14.00-14.45		STUDY TIME			
8.04.2026	Wednesday	15.00-15.45		STUDY TIME			
8.04.2026	Wednesday	16.00-16.45		STUDY TIME			
9.04.2026	Thursday	08.30-09.15		STUDY TIME			
9.04.2026	Thursday	09.30-10.15	Anatomy	Trachea and Lungs I	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
9.04.2026	Thursday	10.30-11.15	Anatomy	Trachea and Lungs II	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
9.04.2026	Thursday	11.30-12.15	Anatomy	Thyroid and Parathyroid glands	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	SB112
9.04.2026	Thursday						
9.04.2026	Thursday	13.00-13:45	Anatomy / Histology	Anatomy LAB: Vessels of the upper limb; Vessels of the lower limb (Group 4) / Histology LAB: Histology of Respiratory system (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILIOĞLU, Meriem Purelku	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3
9.04.2026	Thursday	14.00-14.45	Anatomy / Histology	Anatomy LAB: Vessels of the upper limb; Vessels of the lower limb (Group 4) / Histology LAB: Histology of Respiratory system (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILIOĞLU, Meriem Purelku	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3
9.04.2026	Thursday	15.00-15.45	Anatomy / Histology	Anatomy LAB: Vessels of the upper limb; Vessels of the lower limb (Group 3) / Histology LAB: Histology of Respiratory system (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILIOĞLU, Meriem Purelku	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3
9.04.2026	Thursday	16.00-16.45	Anatomy / Histology	Anatomy LAB: Vessels of the upper limb; Vessels of the lower limb (Group 3) / Histology LAB: Histology of Respiratory system (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA / Yasemin ERSOY ÇANILIOĞLU, Meriem Purelku	MED1007	ANATOMY LAB/ MULTIDISCIPLINE R LAB 3
10.04.2026	Friday	08.30-09.15	Anatomy	Anatomy LAB: Vessels of the upper limb; Vessels of the lower limb (Group 2)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	ANATOMY LAB
10.04.2026	Friday	09.30-10.15	Anatomy	Anatomy LAB: Vessels of the upper limb; Vessels of the lower limb (Group 2)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	ANATOMY LAB
10.04.2026	Friday	10.30-11.15	Anatomy	Anatomy LAB: Vessels of the upper limb; Vessels of the lower limb (Group 1)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	ANATOMY LAB
10.04.2026	Friday	11.30-12.15	Anatomy	Anatomy LAB: Vessels of the upper limb; Vessels of the lower limb (Group 1)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	ANATOMY LAB
10.04.2026	Friday						
10.04.2026	Friday	13.00-13:45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
10.04.2026	Friday	14.00-14.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
10.04.2026	Friday	15.00-15.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
10.04.2026	Friday	16.00-16.45	Communication Skills and Academic Reporting II	Communication Skills and Academic Reporting II		ENG1004	Beşiktaş-MS Teams
	DAY	HOURS		TOPIC	LECTURER	BLOCK	ROOM
13.04.2026	Monday	08.30-09.15	Physiology	Respiratory mechanics; lung volume and capacities	Elif BAHADIR	MED1007	SB112
13.04.2026	Monday	09.30-10.15	Physiology	Respiratory mechanics; lung volume and capacities	Elif BAHADIR	MED1007	SB112
13.04.2026	Monday	10.30-11.15	Physiology	Short- and long-term regulation of blood pressure	Yasemin Keskin Ergen	MED1007	SB112
13.04.2026	Monday	11.30-12.15	Physiology	Short- and long-term regulation of blood pressure	Yasemin Keskin Ergen	MED1007	SB112

13.04.2026	Monday						
13.04.2026	Monday	13.00-13:45	Physiology / Anatomy	Pressure on Blood Flow Rate in a simulation platform, Group-1 / Lab: Nasal cavity, paranasal sinuses, pharynx; Structure, Components and Functions of Larynx, Group-4	Betilay TOPKARA ARSLAN, Elif BAHADIR, Yasemin KESKİN ERGEN / Ahmet Usta, Uğur	MED1007	SB112 / Anatomy Lab
13.04.2026	Monday	14.00-14:45	Physiology / Anatomy	Pressure on Blood Flow Rate in a simulation platform, Group-2 / Lab: Nasal cavity, paranasal sinuses, pharynx; Structure, Components and Functions of Larynx, Group-3	Betilay TOPKARA ARSLAN, Elif BAHADIR, Yasemin KESKİN ERGEN / Ahmet Usta, Uğur	MED1007	SB112 / Anatomy Lab
13.04.2026	Monday	15.00-15:45	Physiology / Anatomy	Pressure on Blood Flow Rate in a simulation platform, Group-3 / Lab: Nasal cavity, paranasal sinuses, pharynx; Structure, Components and Functions of Larynx, Group-2	Betilay TOPKARA ARSLAN, Elif BAHADIR, Yasemin KESKİN ERGEN / Ahmet Usta, Uğur	MED1007	SB112 / Anatomy Lab
13.04.2026	Monday	16.00-16:45	Physiology / Anatomy	Pressure on Blood Flow Rate in a simulation platform, Group-4 / Lab: Nasal cavity, paranasal sinuses, pharynx; Structure, Components and Functions of Larynx, Group-1	Betilay TOPKARA ARSLAN, Elif BAHADIR, Yasemin KESKİN ERGEN / Ahmet Usta, Uğur	MED1007	SB112 / Anatomy Lab
14.04.2026	Tuesday	08.30-09.15		STUDY TIME			
14.04.2026	Tuesday	09.30-10.15	Physiology	Regulation of Respiration	Elif BAHADIR	MED1007	SB112
14.04.2026	Tuesday	10.30-11.15	Physiology	Gas Exchange and Gas Transport	Elif BAHADIR	MED1007	SB112
14.04.2026	Tuesday	11.30-12.15	Physiology	Gas Exchange and Gas Transport	Elif BAHADIR	MED1007	SB112
14.04.2026	Tuesday						
14.04.2026	Tuesday	13.00-13:45	Biophysics/ Physiology	Biophysics Lab: Surface tension (Group 3) / Physiology Lab: Examining the effect of chemical modifiers on heart rate in a simulation platform, Group 1	Serdar DURDAĞI, Bircan DİNÇ, Duygu TARHAN / Betilay TOPKARA ARSLAN, Elif BAHADIR, Yasemin KESKİN	MED1007	MULTİDISCIPLİNER LAB 2 / SB112
14.04.2026	Tuesday	14.00-14:45	Biophysics/ Physiology	Biophysics Lab: Surface tension (Group 4)/ Physiology Lab: Examining the effect of chemical modifiers on heart rate in a simulation platform, Group 2	Serdar DURDAĞI, Bircan DİNÇ, Duygu TARHAN / Betilay TOPKARA ARSLAN, Elif BAHADIR, Yasemin KESKİN	MED1007	MULTİDISCIPLİNER LAB 2 / SB112
14.04.2026	Tuesday	15.00-15:45	Biophysics/ Physiology	Biophysics Lab: Surface tension (Group 1)/ Physiology Lab: Examining the effect of chemical modifiers on heart rate in a simulation platform, Group 3	Serdar DURDAĞI, Bircan DİNÇ, Duygu TARHAN / Betilay TOPKARA ARSLAN, Elif BAHADIR, Yasemin KESKİN	MED1007	MULTİDISCIPLİNER LAB 2 / SB112
14.04.2026	Tuesday	16.00-16:45	Biophysics/ Physiology	Biophysics Lab: Surface tension (Group 2)/ Physiology Lab: Examining the effect of chemical modifiers on heart rate in a simulation platform, Group 4	Serdar DURDAĞI, Bircan DİNÇ, Duygu TARHAN / Betilay TOPKARA ARSLAN, Elif BAHADIR, Yasemin KESKİN	MED1007	MULTİDISCIPLİNER LAB 2 / SB112
15.04.2026	Wednesday	08.30-09.15	Anatomy	Lab: Nasal cavity, paranasal sinuses, pharynx; Structure, Components and Functions of Larynx (Group 1)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	ANATOMY LAB
15.04.2026	Wednesday	09.30-10.15	Anatomy	Lab: Nasal cavity, paranasal sinuses, pharynx; Structure, Components and Functions of Larynx (Group 2)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	ANATOMY LAB
15.04.2026	Wednesday	10.30-11.15	Anatomy	Lab: Nasal cavity, paranasal sinuses, pharynx; Structure, Components and Functions of Larynx (Group 3)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	ANATOMY LAB
15.04.2026	Wednesday	11.30-12.15	Anatomy	Lab: Nasal cavity, paranasal sinuses, pharynx; Structure, Components and Functions of Larynx (Group 4)	Ahmet USTA, Uğur BARAN KASIRGA	MED1007	ANATOMY LAB
15.04.2026	Wednesday						
15.04.2026	Wednesday	13.00-13:45		STUDY TIME			
15.04.2026	Wednesday	14.00-14:45		STUDY TIME			
15.04.2026	Wednesday	15.00-15:45		STUDY TIME			
15.04.2026	Wednesday	16.00-16:45		STUDY TIME			
16.04.2026	Thursday	08.30-09.15		STUDY TIME			
16.04.2026	Thursday	09.30-10.15		STUDY TIME			
16.04.2026	Thursday	10.30-11.15		STUDY TIME			
16.04.2026	Thursday	11.30-12.15		STUDY TIME			
16.04.2026	Thursday						
16.04.2026	Thursday	13.00-13:45		STUDY TIME			
16.04.2026	Thursday	14.00-14:45		STUDY TIME			
16.04.2026	Thursday	15.00-15:45		STUDY TIME			
16.04.2026	Thursday	16.00-16:45		STUDY TIME			

17.04.2026	Friday	08.30-09.15	EXAM (10.00 - 12.00)				
17.04.2026	Friday	09.30-10.15					
17.04.2026	Friday	10.30-11.15					
17.04.2026	Friday	11.30-12.15					
17.04.2026	Friday						
17.04.2026	Friday	13.00-13:45	STUDY TIME				
17.04.2026	Friday	14.00-14.45					
17.04.2026	Friday	15.00-15.45					
17.04.2026	Friday	16.00-16.45					