



T.C.
MUGLA SITKI KOCMAN UNIVERSITY
FACULTY OF MEDICINE

2025-2026

ACADEMIC YEAR

Phase II

COMMITTEE 5

NERVOUS SYSTEM

December 8, 2025 - February 13, 2026

DEAN		Prof.Dr. Süleyman Cüneyt KARAKUŞ	
VICE DEANS		Prof.Dr. Cem ŞAHİN	
		Prof. Dr. Nesrin FİLİZ BAŞARAN	
LEAD COORDINATOR		Prof.Dr. E. Neşe YENİÇERİ	
Phase II COORDINATOR		Dr.Öğr.Üyesi Şehbal YEŞİLBAŞ □	
PHASE II COORDINATORSHIP		Prof.Dr. Deniz AKPINAR	
		Doç.Dr. Turan DEMİRCAN (Committee Regulatory Vice Coordinator)	
		Dr. Öğr. Üyesi Egemen KAYA	
		Öğr.Gör.Dr. Zeynep Nisa KARAKOYUN	
Lectures	Theoretical H	Practical H	Total H
Anatomy	41	2 tekrar, 11 saat = 22 saat	63
Deniz Yörtük	21		
Zeynep Nisa Karakoyun	20		
Medical Microbiology	24	12	36
Alper Aksözek	9	12	
Burak Ekrem Çitil	15		
Physiology	18	2	20
Serkan Aksu	18	2	
Histology and Embryology	13	5	18
Feral Öztürk□	4		
Hülya Elbe	5		
Gürkan Yiğittürk	4		
Biophysics	13		13
Tanju Mercan	13		
Medical Biochemistry	4		4
İsmail Çetin Öztürk	2		
Ercan Saruhan	2		
Radiology	2		2
İbrahim Öner Yeniçeri□	2		
Panel	1		1
Gülnihal Kutlu			
PSL		4 grup 2 hafta= 8 saat	8
Aynur Özdemir		4 grup 2 hafta= 8 saat	
Foreign Language	15		15
KURUL TOPLAMI	131	49	180

Tarih	Gün	Saat	Anabilim Dalı/Adı	Konu/Adı	Öğr.El
08-12-2025	Pazartesi	08:30-09:20		Toplantı -Pratik /Meeting Practical Course Introduction- Information Meeting	
08-12-2025	Pazartesi	09:30-10:20		Probleme Dayalı Öğrenim (PDÖ) / Problem-Based Learning (PBL) SSM Course Introduction	
08-12-2025	Pazartesi	10:30-11:20		Probleme Dayalı Öğrenim (PDÖ) / Problem-Based Learning (PBL) Research Methods- Dr. Samet Şahin	
08-12-2025	Pazartesi	11:30-12:20	ANATOMİ	Central Nervous System	ZEYNEP NİSA KARAKOYUN
08-12-2025	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
08-12-2025	Pazartesi	13:30-14:20	FİZYOLOJİ	Nerve action potential, synaptic transmission, neurotransmitters and receptors	SERKAN AKSU
08-12-2025	Pazartesi	14:30-15:20	FİZYOLOJİ	Brain blood flow, blood brain barrier and cerebrospinal fluid circulation	SERKAN AKSU
08-12-2025	Pazartesi	15:30-16:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
08-12-2025	Pazartesi	16:30-17:20		Toplantı -Pratik /Meeting Practical SSM Literature Review	
09-12-2025	Salı	08:30-09:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
09-12-2025	Salı	09:30-10:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
09-12-2025	Salı	10:30-11:20	ANATOMİ	Spinal Cord	ZEYNEP NİSA KARAKOYUN
09-12-2025	Salı	11:30-12:20	ANATOMİ	Spinal Cord	ZEYNEP NİSA KARAKOYUN
09-12-2025	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
09-12-2025	Salı	13:30-14:20	FİZYOLOJİ	Introduction to sensory physiology	SERKAN AKSU
09-12-2025	Salı	14:30-15:20	FİZYOLOJİ	Sensory receptors, sensory pathways	SERKAN AKSU
09-12-2025	Salı	15:30-16:20	FİZYOLOJİ	Pain Sense	SERKAN AKSU
09-12-2025	Salı	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
10-12-2025	Çarşamba	08:30-09:20	ANATOMİ	Medulla oblongata and rhomboid fossa	ZEYNEP NİSA KARAKOYUN
10-12-2025	Çarşamba	09:30-10:20	ANATOMİ	Medulla oblongata and rhomboid fossa	ZEYNEP NİSA KARAKOYUN
10-12-2025	Çarşamba	10:30-11:20	TIBBİ MİKROBİYOLOJİ	Gram-Positive Cocci	ALPER AKSÖZEK
10-12-2025	Çarşamba	11:30-12:20	TIBBİ MİKROBİYOLOJİ	Gram-Positive Cocci	ALPER AKSÖZEK
10-12-2025	Çarşamba	12:30-13:20			
10-12-2025	Çarşamba	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab Spinal cord	
10-12-2025	Çarşamba	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab - Laboratory practice including video	
10-12-2025	Çarşamba	15:30-16:20		Toplantı -Pratik /Meeting Practical Special Study Module	
10-12-2025	Çarşamba	16:30-17:20		Toplantı -Pratik /Meeting Practical Special Study Module	
11-12-2025	Perşembe	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
11-12-2025	Perşembe	09:30-10:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
11-12-2025	Perşembe	10:30-11:20	ANATOMİ	Pons	ZEYNEP NİSA KARAKOYUN
11-12-2025	Perşembe	11:30-12:20	ANATOMİ	Mesencephalon	ZEYNEP NİSA KARAKOYUN
11-12-2025	Perşembe	12:30-13:20			
11-12-2025	Perşembe	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Gram-Positive Cocci	ALPER AKSÖZEK
11-12-2025	Perşembe	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Gram-Positive Cocci	ALPER AKSÖZEK
11-12-2025	Perşembe	15:30-16:20	FİZYOLOJİ	Motor functions of the pinal cord	SERKAN AKSU
11-12-2025	Perşembe	16:30-17:20	FİZYOLOJİ	Reflexes	SERKAN AKSU
12-12-2025	Cuma	08:30-09:20	ANATOMİ	Cerebellum	MUSTAFA DENİZ YÖRÜK
12-12-2025	Cuma	09:30-10:20	ANATOMİ	Cerebellum	MUSTAFA DENİZ YÖRÜK
12-12-2025	Cuma	10:30-11:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) Professional Skills Laboratory (PSL)	
12-12-2025	Cuma	11:30-12:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) Professional Skills Laboratory (PSL)	
12-12-2025	Cuma	12:30-13:20			
12-12-2025	Cuma	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 Medulla, oblangata, rhomboid fossa	
12-12-2025	Cuma	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 Medulla, oblangata, rhomboid fossa	

12-12-2025	Cuma	15:30-16:20	FİZYOLOJİ	Motor function control: Brainstem	SERKAN AKSU
12-12-2025	Cuma	16:30-17:20	FİZYOLOJİ	Motor function control: cortex	SERKAN AKSU
15-12-2025	Pazartesi	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
15-12-2025	Pazartesi	09:30-10:20	TIBBİ MİKROBİYOLOJİ	Aerobic Gram-Positive Rods	BURAK EKREM ÇİTİL
15-12-2025	Pazartesi	10:30-11:20	TIBBİ MİKROBİYOLOJİ	Aerobic Gram-Positive Rods	BURAK EKREM ÇİTİL
15-12-2025	Pazartesi	11:30-12:20		Toplantı -Pratik /Meeting Practical SSM Örneklem Seçimi ve Veri Toplama	
15-12-2025	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
15-12-2025	Pazartesi	13:30-14:20	ANATOMİ	Thalamus	ZEYNEP NİSA KARAKOYUN
15-12-2025	Pazartesi	14:30-15:20	ANATOMİ	Subthalamus,epithalamus and metathalamus	MUSTAFA DENİZ YÖRÜK
15-12-2025	Pazartesi	15:30-16:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
15-12-2025	Pazartesi	16:30-17:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
16-12-2025	Salı	08:30-09:20	FİZYOLOJİ	Mental activity of cortex, learning and memory	SERKAN AKSU
16-12-2025	Salı	09:30-10:20	FİZYOLOJİ	Lymbic system and hypothalamus	SERKAN AKSU
16-12-2025	Salı	10:30-11:20	ANATOMİ	Cerebral Hemispheres	ZEYNEP NİSA KARAKOYUN
16-12-2025	Salı	11:30-12:20	ANATOMİ	Cerebral Hemispheres	ZEYNEP NİSA KARAKOYUN
16-12-2025	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
16-12-2025	Salı	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Acquaintance to Gram Positive Cocci and Bacilli	ALPER AKSÖZEK
16-12-2025	Salı	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Acquaintance to Gram Positive Cocci and Bacilli	ALPER AKSÖZEK
16-12-2025	Salı	15:30-16:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
16-12-2025	Salı	16:30-17:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
17-12-2025	Çarşamba	08:30-09:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
17-12-2025	Çarşamba	09:30-10:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
17-12-2025	Çarşamba	10:30-11:20	ANATOMİ	Hypothalamus	MUSTAFA DENİZ YÖRÜK
17-12-2025	Çarşamba	11:30-12:20	ANATOMİ	Nuclei Basales	MUSTAFA DENİZ YÖRÜK
17-12-2025	Çarşamba	12:30-13:20			
17-12-2025	Çarşamba	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Neisseria, Haemophilus	BURAK EKREM ÇİTİL
17-12-2025	Çarşamba	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Neisseria, Haemophilus	BURAK EKREM ÇİTİL
17-12-2025	Çarşamba	15:30-16:20		Toplantı -Pratik /Meeting Practical Special Study Module	
17-12-2025	Çarşamba	16:30-17:20		Toplantı -Pratik /Meeting Practical Special Study Module	
18-12-2025	Perşembe	08:30-09:20	TIBBİ MİKROBİYOLOJİ	Enterobacteriaceae	ALPER AKSÖZEK
18-12-2025	Perşembe	09:30-10:20	TIBBİ MİKROBİYOLOJİ	Enterobacteriaceae	ALPER AKSÖZEK
18-12-2025	Perşembe	10:30-11:20	ANATOMİ	The Orbit and Its Contents and the Eyeball	MUSTAFA DENİZ YÖRÜK
18-12-2025	Perşembe	11:30-12:20	ANATOMİ	The Orbit and Its Contents and the Eyeball	MUSTAFA DENİZ YÖRÜK
18-12-2025	Perşembe	12:30-13:20			
18-12-2025	Perşembe	13:30-14:20	RADYOLOJİ	Radiological anatomy of the central nervous system I	İBRAHİM ÖNDER YENİÇERİ
18-12-2025	Perşembe	14:30-15:20	RADYOLOJİ	Radiological anatomy of the central nervous system I	İBRAHİM ÖNDER YENİÇERİ
18-12-2025	Perşembe	15:30-16:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 Pons, mesencephalon	
18-12-2025	Perşembe	16:30-17:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 Pons, mesencephalon	
19-12-2025	Cuma	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-12-2025	Cuma	09:30-10:20	ANATOMİ	Supporting Apparatus of Orbita	MUSTAFA DENİZ YÖRÜK
19-12-2025	Cuma	10:30-11:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-12-2025	Cuma	11:30-12:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-12-2025	Cuma	12:30-13:20			
19-12-2025	Cuma	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 Diencephalon, cerebellum	

19-12-2025	Cuma	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 Diencephalon, cerebellum	
19-12-2025	Cuma	15:30-16:20	TIBBİ BİYOKİMYA	Biochemistry of Nervous System & Synaptic impulses	ERCAN SARUHAN
19-12-2025	Cuma	16:30-17:20	TIBBİ BİYOKİMYA	Biochemistry of Nervous System & Synaptic impulses	ERCAN SARUHAN
22-12-2025	Pazartesi	08:30-09:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
22-12-2025	Pazartesi	09:30-10:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
22-12-2025	Pazartesi	10:30-11:20	ANATOMİ	Cerebral cortex and white matter	ZEYNEP NİSA KARAKOYUN
22-12-2025	Pazartesi	11:30-12:20	ANATOMİ	Cerebral cortex and white matter	ZEYNEP NİSA KARAKOYUN
22-12-2025	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
22-12-2025	Pazartesi	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Gram negative rods other than Enterobacteriaceae (Aeromonas, Vibrio, Pseudomonas, Brucella, Legionella, etc.)	BURAK EKREM ÇİTİL
22-12-2025	Pazartesi	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Gram negative rods other than Enterobacteriaceae (Aeromonas, Vibrio, Pseudomonas, Brucella, Legionella, etc.)	BURAK EKREM ÇİTİL
22-12-2025	Pazartesi	15:30-16:20	TIBBİ MİKROBİYOLOJİ	Gram negative rods other than Enterobacteriaceae (Aeromonas, Vibrio, Pseudomonas, Brucella, Legionella, etc.)	BURAK EKREM ÇİTİL
22-12-2025	Pazartesi	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
23-12-2025	Salı	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
23-12-2025	Salı	09:30-10:20	ANATOMİ	The ear	ZEYNEP NİSA KARAKOYUN
23-12-2025	Salı	10:30-11:20	ANATOMİ	The ear	ZEYNEP NİSA KARAKOYUN
23-12-2025	Salı	11:30-12:20	ANATOMİ	Visual pathway	MUSTAFA DENİZ YÖRÜK
23-12-2025	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
23-12-2025	Salı	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 Nuclei Basales, Cerebral Hemispheres Cerebral cortex and White matter	
23-12-2025	Salı	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 Nuclei Basales, Cerebral Hemispheres Cerebral cortex and White matter	
23-12-2025	Salı	15:30-16:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
23-12-2025	Salı	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
24-12-2025	Çarşamba	08:30-09:20	HİSTOLOJİ VE EMBRİYOLOJİ	Nervous System	GÜRKAN YİĞİTTÜRK
24-12-2025	Çarşamba	09:30-10:20	HİSTOLOJİ VE EMBRİYOLOJİ	Nervous System	GÜRKAN YİĞİTTÜRK
24-12-2025	Çarşamba	10:30-11:20	HİSTOLOJİ VE EMBRİYOLOJİ	Nervous System	GÜRKAN YİĞİTTÜRK
24-12-2025	Çarşamba	11:30-12:20	HİSTOLOJİ VE EMBRİYOLOJİ	Nervous System	GÜRKAN YİĞİTTÜRK
24-12-2025	Çarşamba	12:30-13:20			
24-12-2025	Çarşamba	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Mycobacteria	ALPER AKSÖZEK
24-12-2025	Çarşamba	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Mycobacteria	ALPER AKSÖZEK
24-12-2025	Çarşamba	15:30-16:20		Toplantı -Pratik /Meeting Practical Special Study Module	
24-12-2025	Çarşamba	16:30-17:20		Toplantı -Pratik /Meeting Practical Special Study Module	
25-12-2025	Perşembe	08:30-09:20	ANATOMİ	Auditory System: Pathways	ZEYNEP NİSA KARAKOYUN
25-12-2025	Perşembe	09:30-10:20	ANATOMİ	Vestibular System	ZEYNEP NİSA KARAKOYUN
25-12-2025	Perşembe	10:30-11:20	TIBBİ MİKROBİYOLOJİ	Anaerobic Bacteria	ALPER AKSÖZEK
25-12-2025	Perşembe	11:30-12:20	TIBBİ MİKROBİYOLOJİ	Anaerobic Bacteria	ALPER AKSÖZEK
25-12-2025	Perşembe	12:30-13:20			
25-12-2025	Perşembe	13:30-14:20	BİYOFİZİK	Information in Biological Systems	TANJU MERCAN
25-12-2025	Perşembe	14:30-15:20	BİYOFİZİK	Receptors and Psychophysics	TANJU MERCAN
25-12-2025	Perşembe	15:30-16:20	BİYOFİZİK	Receptors and Psychophysics	TANJU MERCAN
25-12-2025	Perşembe	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
26-12-2025	Cuma	08:30-09:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL)	
26-12-2025	Cuma	09:30-10:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL)	
26-12-2025	Cuma	10:30-11:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL)	
26-12-2025	Cuma	11:30-12:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL)	
26-12-2025	Cuma	12:30-13:20			

26-12-2025	Cuma	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 Orbita and bulbus oculi	
26-12-2025	Cuma	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 Orbita and bulbus oculi	
26-12-2025	Cuma	15:30-16:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
26-12-2025	Cuma	16:30-17:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
29-12-2025	Pazartesi	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
29-12-2025	Pazartesi	09:30-10:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
29-12-2025	Pazartesi	10:30-11:20	ANATOMİ	Tract of Spinal Cord I	ZEYNEP NİSA KARAKOYUN
29-12-2025	Pazartesi	11:30-12:20	ANATOMİ	Tract of Spinal Cord I	ZEYNEP NİSA KARAKOYUN
29-12-2025	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
29-12-2025	Pazartesi	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Acquaintance to Gram Negative Rods	ALPER AKSÖZEK
29-12-2025	Pazartesi	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Acquaintance to Gram Negative Rods	ALPER AKSÖZEK
29-12-2025	Pazartesi	15:30-16:20	ANATOMİ	Arterial Blood Supply to Brain	MUSTAFA DENİZ YÖRÜK
29-12-2025	Pazartesi	16:30-17:20	ANATOMİ	Arterial Blood Supply to Brain	MUSTAFA DENİZ YÖRÜK
30-12-2025	Salı	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
30-12-2025	Salı	09:30-10:20		Söyleşi Saati / Interview Time INTERVIEW WITH THE DEAN	
30-12-2025	Salı	10:30-11:20	ANATOMİ	Tract of Spinal Cord II	MUSTAFA DENİZ YÖRÜK
30-12-2025	Salı	11:30-12:20	ANATOMİ	Tract of Spinal Cord II	MUSTAFA DENİZ YÖRÜK
30-12-2025	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
30-12-2025	Salı	13:30-14:20	HİSTOLOJİ VE EMBRİYOLOJİ	Development of Nervous System	FERAL ÖZTÜRK
30-12-2025	Salı	14:30-15:20	HİSTOLOJİ VE EMBRİYOLOJİ	Development of Nervous System	FERAL ÖZTÜRK
30-12-2025	Salı	15:30-16:20	TIBBİ BİYOKİMYA	Neurotransmitters	İSMAİL ÇETİN ÖZTÜRK
30-12-2025	Salı	16:30-17:20	TIBBİ BİYOKİMYA	Neurotransmitters	İSMAİL ÇETİN ÖZTÜRK
31-12-2025	Çarşamba	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
31-12-2025	Çarşamba	09:30-10:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
31-12-2025	Çarşamba	10:30-11:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
31-12-2025	Çarşamba	11:30-12:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
31-12-2025	Çarşamba	12:30-13:20			
31-12-2025	Çarşamba	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Campylobacter, Helicobacter, Spirochetes	BURAK EKREM ÇİTİL
31-12-2025	Çarşamba	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Campylobacter, Helicobacter, Spirochetes	BURAK EKREM ÇİTİL
31-12-2025	Çarşamba	15:30-16:20		Toplantı -Pratik /Meeting Practical Special Study Module	
31-12-2025	Çarşamba	16:30-17:20		Toplantı -Pratik /Meeting Practical Special Study Module	
01-01-2026	Perşembe	08:30-09:20		Resmi Tatil / Official Holiday	
01-01-2026	Perşembe	09:30-10:20		Resmi Tatil / Official Holiday	
01-01-2026	Perşembe	10:30-11:20		Resmi Tatil / Official Holiday	
01-01-2026	Perşembe	11:30-12:20		Resmi Tatil / Official Holiday	
01-01-2026	Perşembe	12:30-13:20		Resmi Tatil / Official Holiday	
01-01-2026	Perşembe	13:30-14:20		Resmi Tatil / Official Holiday	
01-01-2026	Perşembe	14:30-15:20		Resmi Tatil / Official Holiday	
01-01-2026	Perşembe	15:30-16:20		Resmi Tatil / Official Holiday	
01-01-2026	Perşembe	16:30-17:20		Resmi Tatil / Official Holiday	
02-01-2026	Cuma	08:30-09:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL)	
02-01-2026	Cuma	09:30-10:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL)	
02-01-2026	Cuma	10:30-11:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL)	
02-01-2026	Cuma	11:30-12:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL)	
02-01-2026	Cuma	12:30-13:20			
02-01-2026	Cuma	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 The ear	
02-01-2026	Cuma	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 The ear	

02-01-2026	Cuma	15:30-16:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
02-01-2026	Cuma	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
05-01-2026	Pazartesi	08:30-09:20	FİZYOLOJİ	Electrical activity of the brain and sleep physiology	SERKAN AKSU
05-01-2026	Pazartesi	09:30-10:20	FİZYOLOJİ	Pineal gland and melatonin hormones	SERKAN AKSU
05-01-2026	Pazartesi	10:30-11:20	BİYOFİZİK	Synapses Models and Synaptic Potential	TANJU MERCAN
05-01-2026	Pazartesi	11:30-12:20	BİYOFİZİK	Synapses Models and Synaptic Potential	TANJU MERCAN
05-01-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
05-01-2026	Pazartesi	13:30-14:20	HİSTOLOJİ VE EMBRİYOLOJİ	Integumentary System Histology	HÜLYA ELBE
05-01-2026	Pazartesi	14:30-15:20	HİSTOLOJİ VE EMBRİYOLOJİ	Integumentary System Histology	HÜLYA ELBE
05-01-2026	Pazartesi	15:30-16:20	HİSTOLOJİ VE EMBRİYOLOJİ	Integumentary System Histology	HÜLYA ELBE
05-01-2026	Pazartesi	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
06-01-2026	Salı	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
06-01-2026	Salı	09:30-10:20	TIBBİ MİKROBİYOLOJİ	Minor bacterial pathogens	BURAK EKREM ÇİTİL
06-01-2026	Salı	10:30-11:20	BİYOFİZİK	Electroencephalography and Stimulated Potentials	TANJU MERCAN
06-01-2026	Salı	11:30-12:20	BİYOFİZİK	Electroencephalography and Stimulated Potentials	TANJU MERCAN
06-01-2026	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
06-01-2026	Salı	13:30-14:20	ANATOMİ	The olfactory pathways, rhinencephalon and limbic System	ZEYNEP NİSA KARAKOYUN
06-01-2026	Salı	14:30-15:20	ANATOMİ	The olfactory pathways, rhinencephalon and limbic System	ZEYNEP NİSA KARAKOYUN
06-01-2026	Salı	15:30-16:20	TIBBİ MİKROBİYOLOJİ	Mycoplasma and Intracellular Bacteria	ALPER AKSÖZEK
06-01-2026	Salı	16:30-17:20	TIBBİ MİKROBİYOLOJİ	Mycoplasma and Intracellular Bacteria	ALPER AKSÖZEK
07-01-2026	Çarşamba	08:30-09:20	FİZYOLOJİ	Special senses: vision optics and refraction	SERKAN AKSU
07-01-2026	Çarşamba	09:30-10:20	FİZYOLOJİ	Special senses: Neurophysiology of visual sense	SERKAN AKSU
07-01-2026	Çarşamba	10:30-11:20	ANATOMİ	Cranial Nerves I	MUSTAFA DENİZ YÖRÜK
07-01-2026	Çarşamba	11:30-12:20	ANATOMİ	Cranial Nerves I	MUSTAFA DENİZ YÖRÜK
07-01-2026	Çarşamba	12:30-13:20			
07-01-2026	Çarşamba	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 Tract of Spinal Cord, The olfactory Pathway and Rhinencephalon and Limbic System	
07-01-2026	Çarşamba	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 Tract of Spinal Cord, The olfactory Pathway and Rhinencephalon and Limbic System	
07-01-2026	Çarşamba	15:30-16:20		Toplantı -Pratik /Meeting Practical Special Study Module	
07-01-2026	Çarşamba	16:30-17:20		Toplantı -Pratik /Meeting Practical Special Study Module	
08-01-2026	Perşembe	08:30-09:20	ANATOMİ	Cranial Nerves II	MUSTAFA DENİZ YÖRÜK
08-01-2026	Perşembe	09:30-10:20	ANATOMİ	Cranial Nerves II	MUSTAFA DENİZ YÖRÜK
08-01-2026	Perşembe	10:30-11:20	FİZYOLOJİ	Special senses: Hearing and balance	SERKAN AKSU
08-01-2026	Perşembe	11:30-12:20	FİZYOLOJİ	Taste and smell	SERKAN AKSU
08-01-2026	Perşembe	12:30-13:20			
08-01-2026	Perşembe	13:30-14:20	HİSTOLOJİ VE EMBRİYOLOJİ	Histology and Development of Eye	FERAL ÖZTÜRK
08-01-2026	Perşembe	14:30-15:20	HİSTOLOJİ VE EMBRİYOLOJİ	Histology and Development of Eye	FERAL ÖZTÜRK
08-01-2026	Perşembe	15:30-16:20	TIBBİ MİKROBİYOLOJİ	Acquaintance to Mycobacteria	ALPER AKSÖZEK
08-01-2026	Perşembe	16:30-17:20	TIBBİ MİKROBİYOLOJİ	Acquaintance to Mycobacteria	ALPER AKSÖZEK
09-01-2026	Cuma	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
09-01-2026	Cuma	09:30-10:20		Toplantı -Pratik /Meeting Practical Histology and Embryology Lab. Presentation of Nervous System	
09-01-2026	Cuma	10:30-11:20	HİSTOLOJİ VE EMBRİYOLOJİ	Histology and Development of Ear	HÜLYA ELBE
09-01-2026	Cuma	11:30-12:20	HİSTOLOJİ VE EMBRİYOLOJİ	Histology and Development of Ear	HÜLYA ELBE
09-01-2026	Cuma	12:30-13:20			
09-01-2026	Cuma	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 Arterial Blood Supply to Brain, Cranial meninges and	
09-01-2026	Cuma	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 Arterial Blood Supply to Brain, Cranial meninges and	

09-01-2026	Cuma	15:30-16:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
09-01-2026	Cuma	16:30-17:20		Toplantı -Pratik /Meeting Practical Yabancı Dil	
12-01-2026	Pazartesi	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
12-01-2026	Pazartesi	09:30-10:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
12-01-2026	Pazartesi	10:30-11:20	BİYO FİZİK	Lenses and Defects	TANJU MERCAN
12-01-2026	Pazartesi	11:30-12:20	BİYO FİZİK	Visual Activity and Eye Defects	TANJU MERCAN
12-01-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
12-01-2026	Pazartesi	13:30-14:20	FİZYOLOJİ	Motor function control: cerebellum	SERKAN AKSU
12-01-2026	Pazartesi	14:30-15:20	FİZYOLOJİ	Motor function control: basal ganglia	SERKAN AKSU
12-01-2026	Pazartesi	15:30-16:20	ANATOMİ	Cranial meninges and Venous drainage of Brain	MUSTAFA DENİZ YÖRÜK
12-01-2026	Pazartesi	16:30-17:20	ANATOMİ	Ventricular System of Brain and CSF	MUSTAFA DENİZ YÖRÜK
13-01-2026	Salı	08:30-09:20	FİZYOLOJİ	Reflexes	SERKAN AKSU
13-01-2026	Salı	09:30-10:20	FİZYOLOJİ	Electroencephalography, electromyography	SERKAN AKSU
13-01-2026	Salı	10:30-11:20	ANATOMİ	Autonomic Nervous System	MUSTAFA DENİZ YÖRÜK
13-01-2026	Salı	11:30-12:20	ANATOMİ	Autonomic Nervous System	MUSTAFA DENİZ YÖRÜK
13-01-2026	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
13-01-2026	Salı	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Antibacterial Drugs	ALPER AKSÖZEK
13-01-2026	Salı	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Antibacterial Drugs	ALPER AKSÖZEK
13-01-2026	Salı	15:30-16:20	TIBBİ MİKROBİYOLOJİ	Resistance to Antibacterial Drugs	ALPER AKSÖZEK
13-01-2026	Salı	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
14-01-2026	Çarşamba	08:30-09:20	BİYO FİZİK	Refraction and Reflection of Light	TANJU MERCAN
14-01-2026	Çarşamba	09:30-10:20	BİYO FİZİK	Applications related to synapse and EEG	TANJU MERCAN
14-01-2026	Çarşamba	10:30-11:20		Toplantı -Pratik /Meeting Practical PANEL	
14-01-2026	Çarşamba	11:30-12:20		Toplantı -Pratik /Meeting Practical PANEL	
14-01-2026	Çarşamba	12:30-13:20			
14-01-2026	Çarşamba	13:30-14:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 1 Cranial Nerves I-II	
14-01-2026	Çarşamba	14:30-15:20		Toplantı -Pratik /Meeting Practical Anatomy Lab. Group 2 Cranial Nerves I-II	
14-01-2026	Çarşamba	15:30-16:20		Toplantı -Pratik /Meeting Practical Special Study Module	
14-01-2026	Çarşamba	16:30-17:20		Toplantı -Pratik /Meeting Practical Special Study Module	
15-01-2026	Perşembe	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
15-01-2026	Perşembe	09:30-10:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
15-01-2026	Perşembe	10:30-11:20		Toplantı -Pratik /Meeting Practical Physiology Lab Reflexes	
15-01-2026	Perşembe	11:30-12:20		Toplantı -Pratik /Meeting Practical Physiology Lab. Electroencephalography, Electromyography	
15-01-2026	Perşembe	12:30-13:20			
15-01-2026	Perşembe	13:30-14:20		Toplantı -Pratik /Meeting Practical Histology and Embryology Lab. Presentation of Integument	
15-01-2026	Perşembe	14:30-15:20		Toplantı -Pratik /Meeting Practical Histology and Embryology Lab. Integument Group 1	
15-01-2026	Perşembe	15:30-16:20		Toplantı -Pratik /Meeting Practical Histology and Embryology Lab. Integument Group 2	
15-01-2026	Perşembe	16:30-17:20		Toplantı -Pratik /Meeting Practical Histology and Embryology Lab. Microscopic evaluation of	
16-01-2026	Cuma	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
16-01-2026	Cuma	09:30-10:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
16-01-2026	Cuma	10:30-11:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
16-01-2026	Cuma	11:30-12:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
16-01-2026	Cuma	12:30-13:20			
16-01-2026	Cuma	13:30-14:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
16-01-2026	Cuma	14:30-15:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	

16-01-2026	Cuma	15:30-16:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
16-01-2026	Cuma	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-01-2026	Pazartesi	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-01-2026	Pazartesi	09:30-10:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-01-2026	Pazartesi	10:30-11:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-01-2026	Pazartesi	11:30-12:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-01-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
19-01-2026	Pazartesi	13:30-14:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-01-2026	Pazartesi	14:30-15:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-01-2026	Pazartesi	15:30-16:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
19-01-2026	Pazartesi	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-01-2026	Salı	08:30-09:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-01-2026	Salı	09:30-10:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-01-2026	Salı	10:30-11:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-01-2026	Salı	11:30-12:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-01-2026	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
20-01-2026	Salı	13:30-14:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-01-2026	Salı	14:30-15:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-01-2026	Salı	15:30-16:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-01-2026	Salı	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
21-01-2026	Çarşamba	08:30-09:20		Sınav / Exam	
21-01-2026	Çarşamba	09:30-10:20		Sınav / Exam	
21-01-2026	Çarşamba	10:30-11:20		Sınav / Exam	
21-01-2026	Çarşamba	11:30-12:20		Sınav / Exam	
21-01-2026	Çarşamba	12:30-13:20			
21-01-2026	Çarşamba	13:30-14:20		Sınav / Exam	
21-01-2026	Çarşamba	14:30-15:20		Sınav / Exam	
21-01-2026	Çarşamba	15:30-16:20		Sınav / Exam	
21-01-2026	Çarşamba	16:30-17:20		Sınav / Exam	
22-01-2026	Perşembe	08:30-09:20		Sınav / Exam	
22-01-2026	Perşembe	09:30-10:20		Sınav / Exam	
22-01-2026	Perşembe	10:30-11:20		Sınav / Exam	
22-01-2026	Perşembe	11:30-12:20		Sınav / Exam	
22-01-2026	Perşembe	12:30-13:20			
22-01-2026	Perşembe	13:30-14:20		Sınav / Exam	
22-01-2026	Perşembe	14:30-15:20		Sınav / Exam	
22-01-2026	Perşembe	15:30-16:20		Sınav / Exam	
22-01-2026	Perşembe	16:30-17:20		Sınav / Exam	
23-01-2026	Cuma	08:30-09:20		Sınav / Exam	
23-01-2026	Cuma	09:30-10:20		Sınav / Exam	
23-01-2026	Cuma	10:30-11:20		Sınav / Exam	
23-01-2026	Cuma	11:30-12:20		Sınav / Exam	
23-01-2026	Cuma	12:30-13:20			
23-01-2026	Cuma	13:30-14:20		Staj sonu sınavı değerlendirme saati / end of internship exam evaluation hour	
23-01-2026	Cuma	14:30-15:20		Staj/Kurul değerlendirme saati / internship evaluation hour	
23-01-2026	Cuma	15:30-16:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
23-01-2026	Cuma	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
26-01-2026	Pazartesi	08:30-09:20		Resmi Tatil / Official Holiday	
26-01-2026	Pazartesi	09:30-10:20		Resmi Tatil / Official Holiday	
26-01-2026	Pazartesi	10:30-11:20		Resmi Tatil / Official Holiday	
26-01-2026	Pazartesi	11:30-12:20		Resmi Tatil / Official Holiday	
26-01-2026	Pazartesi	12:30-13:20		Resmi Tatil / Official Holiday	
26-01-2026	Pazartesi	13:30-14:20		Resmi Tatil / Official Holiday	
26-01-2026	Pazartesi	14:30-15:20		Resmi Tatil / Official Holiday	
26-01-2026	Pazartesi	15:30-16:20		Resmi Tatil / Official Holiday	
26-01-2026	Pazartesi	16:30-17:20		Resmi Tatil / Official Holiday	
27-01-2026	Salı	08:30-09:20		Resmi Tatil / Official Holiday	
27-01-2026	Salı	09:30-10:20		Resmi Tatil / Official Holiday	
27-01-2026	Salı	10:30-11:20		Resmi Tatil / Official Holiday	

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[illegible]

13-02-2026	Cuma	15:30-16:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
13-02-2026	Cuma	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	

AIM(s) of the PHASE-2 COMMITTEE-3

1.	In this committee, it is aimed that the students evaluate the embryological development of the nervous system and sensory organs, their developmental anomalies, the structures and functions that make up these systems, and their anatomical, histological, physiological and biochemical properties by associating them with the laws of biophysics.
2.	In this committee, it is aimed that the students be able to classify bacteria of medical importance and to comprehend, compare and interpret their structural features, pathogenesis, diseases caused, prevention and treatment.
3.	In this committee, it is aimed that the students understand the basic information about antibacterial drugs and the mechanisms of resistance to antibacterial drugs.
4.	With the special study module, it is aimed that students develop their independent learning skills in their fields of interest, learn and apply the basic principles of scientific methodology, and develop their skills in presenting scientific studies in written and oral form.

OBJECTIVE(S) of the PHASE-2 COMMITTEE-3

1.	To be able to distinguish between the central nervous system and the peripheral nervous system, to be able to define the details of these anatomical structures, to be able to establish their connections and relations with each other, and to be able to show their location on a cadaver and model
2.	To be able to describe the connections of descending and ascending pathways in detail, to be able to explain the clinical reflections of damage to these pathways
3.	To be able to describe nuclei, course, and anatomy of cranial nerves
4.	To be able to define brain vessels, meninges, dura mater vein sinuses and CSF circulation
5.	To be able to explain the detailed anatomical structure and function of the autonomic nervous system
6.	To be able to define the anatomy of the eye, ear and its appendages, to be able to establish the basic connections of the visual and auditory pathways
7.	To be able to count the organs/structures and histological layers that make up the central nervous system and peripheral nervous system
8.	To be able to count the embryological structures in which the central nervous system and peripheral nervous system organs develop
9.	To be able to define the histological layers of the structures that make up the eye and when the structures of the eye develop from which embryonic layers
10.	To be able to define the histological layers of the structures that make up the ear and when they develop from which embryonic layers
11.	To be able to count the structures and histological layers that make up the skin and its appendages completely
12.	To be able to explain the types of stimuli and the mechanisms of perception and transmission of various stimuli and the mechanisms of creating appropriate responses to stimuli
13.	To be able to describe and interpret the normal functions of various parts of the central nervous system and sensory organs
14.	To be able to interpret the functional relationship of various parts of the central nervous system with each other
15.	To be able to explain how the states of consciousness and affect are regulated by the

	nervous system
16.	To be able to explain the mechanisms by which the nervous system regulates human behavior
17.	To be able to describe neurotransmitters, their receptors, and to be able to explain their synthesis and degradation pathways
18.	To be able to describe the properties and mechanisms of synaptic transmission and nervous system biochemistry
19.	To be able to explain the basics of information in biological systems, EEG and evoked potentials, biophysical basis of visual activity and eye defects
20.	To be able to explain the classification and structural features of bacteria of medical importance
21.	To be able to describe, compare and interpret the pathogenesis of medically important bacteria, the diseases they cause, their prevention and treatment
22.	To be able to explain basic information about antibacterial drugs, resistance mechanisms to antibacterial drugs and their importance
23.	To be able to work within the scope of learner-centered practices, communication, time management, questioning perspective, orientation to different interests and getting to know the target area for career choice
24.	To be able to demonstrate effective communication and presentation skills by working more closely in small groups within teamwork
25.	To be able to compile scientific data, summarize with tables and graphs, analyze scientific data with appropriate methods and interpret the results, which are included in basic medicine practices
26.	To be able to plan a research using scientific principles and methods
27.	To be able to access current literature information and to be able to read it with a critical eye, to be able to apply the principles of evidence-based medicine in clinical decision-making process
28.	To be able to interpret the health level of the service area using health level indicators
29.	To be able to work within the scope of learner-centered practices, communication, time management, questioning perspective, orientation to different interests and getting to know the target area for career choice
30.	To be able to demonstrate effective communication and presentation skills by working more closely in small groups within teamwork

INTENDED LEARNING OUTCOME(S) PHASE-2 COMMITTEE-3

1.	Can distinguish between the central nervous system and the peripheral nervous system, can define the details of these anatomical structures, can establish their connections and relations with each other, and can show their location on a cadaver and model.
2.	Can describe the connections of descending and ascending pathways in detail, can explain the clinical reflections of damage to these pathways.
3.	Can describe nuclei, course, and anatomy of cranial nerves.
4.	Can define brain vessels, meninges, dura mater vein sinuses and CSF circulation.
5.	Can explain the detailed anatomical structure and function of the autonomic nervous system.
6.	Can define the anatomy of the eye, ear and its appendages, can establish the basic connections of the visual and auditory pathways.
7.	Can count the organs/structures and histological layers that make up the central nervous system and peripheral nervous system.
8.	Can count the embryological structures in which the central nervous system and peripheral nervous system organs develop.
9.	Can define the histological layers of the structures that make up the eye and when the structures of the eye develop from which embryonic layers.
10.	Can define the histological layers of the structures that make up the ear and when they develop from which embryonic layers.
11.	Can count the structures and histological layers that make up the skin and its appendages completely.
12.	Can explain the types of stimuli and the mechanisms of perception and transmission of various stimuli and the mechanisms of creating appropriate responses to stimuli.
13.	Can describe and interpret the normal functions of various parts of the central nervous system and sensory organs.
14.	Can interpret the functional relationship of various parts of the central nervous system with each other.
15.	Can explain how the states of consciousness and affect are regulated by the nervous

	system.
16.	Can explain the mechanisms by which the nervous system regulates human behavior.
17.	Can describe neurotransmitters, their receptors, and can explain their synthesis and degradation pathways.
18.	Can describe the properties and mechanisms of synaptic transmission and nervous system biochemistry.
19.	Can explain the basics of information in biological systems, EEG and evoked potentials, biophysical basis of visual activity and eye defects.
20.	Can explain the classification and structural features of bacteria of medical importance.
21.	Can describe, compare and interpret the pathogenesis of medically important bacteria, the diseases they cause, their prevention and treatment.
22.	Can explain basic information about antibacterial drugs, resistance mechanisms to antibacterial drugs and their importance.
23.	Can work within the scope of learner-centered practices, communication, time management, questioning perspective, orientation to different interests and getting to know the target area for career choice.
24.	Can demonstrate effective communication and presentation skills by working more closely in small groups within teamwork
25.	Can compile scientific data, summarize with tables and graphs, analyze scientific data with appropriate methods and interpret the results, which are included in basic medicine practices.
26.	Can plan a research using scientific principles and methods
27.	Can access current literature information and can read it with a critical eye, can apply the principles of evidence-based medicine in clinical decision-making process.
28.	Can interpret the health level of the service area using health level indicators.
29.	Can work within the scope of learner-centered practices, communication, time management, questioning perspective, orientation to different interests and getting to know the target area for career choice.
30.	Can demonstrate effective communication and presentation skills by working more closely in small groups within teamwork.