



T.C.
MUGLA SITKI KOCMAN UNIVERSITY
FACULTY OF MEDICINE

2025-2026
ACADEMIC YEAR
PHASE II
COMMITTEE 5
UROGENITAL AND ENDOCRINE SYSTEMS
06 April 2026- 22 May 2026

DEAN		Prof.Dr. Süleyman Cüneyt KARAKUŞ	
VICE DEANS		Prof.Dr. Cem ŞAHİN	
		Prof. Dr. Nesrin FİLİZ BAŞARAN	
CHIEF-COORDINATOR		Prof.Dr. E. Neşe YENİÇERİ	
PHASE-II COORDINATOR ASSISTANTS		Dr.Öğr.Üyesi Şehbal YEŞİLBAŞ (Committee Organizer)	
		Prof.Dr. Deniz AKPINAR	
		Doç.Dr. Turan DEMİRCAN	
		Dr. Öğr. Üyesi Egemen KAYA	
		Öğr.Gör.Dr. Zeynep Nisa KARAKOYUN	
Lectures	Theoretical H	Practical H	Total H
Anatomy	15	8	23
Zeynep Nisa Karakoyun	3		
Mustafa Deniz Yörük	11		
Medical Microbiology	21		21
Burak Ekrem Çitil	9		
Alper Akksözek	12		
Medical Biochemistry	18		18
İsmail Çetin Öztürk	10		
Ercan Saruhan	8		
Histology and Embryology	20	8	28
Feral Öztürk	6		
Hülya Elbe	10		
Gürkan Yiğittürk	4		
Physiology	25		25
Egemen Kaya	25		
Pediatric Surgery	2		2
Nazile Ertürk			
ÖÇM (SSM)	6		6
MBL	4		4
Aile Hekimliği	4		4
COMMITTEE TOTAL	12		12
	126	16	143

Tarih	Gun	Saat	AnabilimDalıAdı	KonuAdı	OgrElm
06-04-2026	Pazartesi	08:30-09:20			
06-04-2026	Pazartesi	09:30-10:20		Toplantı -Pratik /Meetin Practical Course Introduction- Information Meeting	
06-04-2026	Pazartesi	10:30-11:20	HİSTOLOJİ VE EMBRİYOLOJİ	Endocrine System	GÜRKAN YİĞİTTÜRK
06-04-2026	Pazartesi	11:30-12:20	HİSTOLOJİ VE EMBRİYOLOJİ	Endocrine System	GÜRKAN YİĞİTTÜRK
06-04-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour (12.30-13.20)	
06-04-2026	Pazartesi	13:30-14:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) / Aile Hekimliği Saha Uygulamaları	
06-04-2026	Pazartesi	14:30-15:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) / Aile Hekimliği Saha Uygulamaları	
06-04-2026	Pazartesi	15:30-16:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) / Aile Hekimliği Saha Uygulamaları	
06-04-2026	Pazartesi	16:30-17:20		Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) Mesleki Beceri Laboratuvarı MBL / Professional Skills Laboratory (PSL) / Aile Hekimliği Saha Uygulamaları	
07-04-2026	Salı	08:30-09:20	ANATOMİ	Endocrin Organs	MUSTAFA DENİZ YÖRÜK
07-04-2026	Salı	09:30-10:20	ANATOMİ	Endocrin Organs	MUSTAFA DENİZ YÖRÜK
07-04-2026	Salı	10:30-11:20	HİSTOLOJİ VE EMBRİYOLOJİ	Endocrine System	GÜRKAN YİĞİTTÜRK
07-04-2026	Salı	11:30-12:20	HİSTOLOJİ VE EMBRİYOLOJİ	Endocrine System	GÜRKAN YİĞİTTÜRK
07-04-2026	Salı	12:30-13:20			
07-04-2026	Salı	13:30-14:20	FİZYOLOJİ	Principles of endocrine system and hypothalamo - pituitary axis	EGEMEN KAYA
07-04-2026	Salı	14:30-15:20	FİZYOLOJİ	Pituitary gland hormones	EGEMEN KAYA
07-04-2026	Salı	15:30-16:20	TIBBİ BİYOKİMYA	Hormone Action and Signal Transduction	İSMAİL ÇETİN ÖZTÜRK
07-04-2026	Salı	16:30-17:20	TIBBİ BİYOKİMYA	Hormone Action and Signal Transduction	İSMAİL ÇETİN ÖZTÜRK
08-04-2026	Çarşamba	08:30-09:20			
08-04-2026	Çarşamba	09:30-10:20	ANATOMİ	Kidneys and Ureters	MUSTAFA DENİZ YÖRÜK
08-04-2026	Çarşamba	10:30-11:20	ANATOMİ	Kidneys and Ureters	MUSTAFA DENİZ YÖRÜK
08-04-2026	Çarşamba	11:30-12:20	ANATOMİ	Vesica urinaria and urethra	MUSTAFA DENİZ YÖRÜK
08-04-2026	Çarşamba	12:30-13:20			
08-04-2026	Çarşamba	13:30-14:20		Toplantı -Pratik /Meetin Practical LAB Anatomy: Practices,Endocrin Organs, Kidneys, Ureters and Suprarenal Glands, Vesica urinaria	
08-04-2026	Çarşamba	14:30-15:20		Toplantı -Pratik /Meetin Practical LAB Anatomy: Anatomi kemik/model video anlatımı	
08-04-2026	Çarşamba	15:30-16:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Presentation of Endocrine System	
08-04-2026	Çarşamba	16:30-17:20			
09-04-2026	Perşembe	08:30-09:20			
09-04-2026	Perşembe	09:30-10:20			
09-04-2026	Perşembe	10:30-11:20	HİSTOLOJİ VE EMBRİYOLOJİ	Female Reproductive System Histology	HÜLYA ELBE
09-04-2026	Perşembe	11:30-12:20	HİSTOLOJİ VE EMBRİYOLOJİ	Female Reproductive System Histology	HÜLYA ELBE
09-04-2026	Perşembe	12:30-13:20			
09-04-2026	Perşembe	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Fungal structure and classification	BURAK EKREM ÇİTİL
09-04-2026	Perşembe	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Opportunistic Mycoses	ALPER AKSÖZEK

09-04-2026	Perşembe	15:30-16:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Endocrine System	
09-04-2026	Perşembe	16:30-17:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Endocrine System	
10-04-2026	Cuma	08:30-09:20	HİSTOLOJİ VE EMBRİYOLOJİ	Female Reproductive System Histology	HÜLYA ELBE
10-04-2026	Cuma	09:30-10:20	HİSTOLOJİ VE EMBRİYOLOJİ	Female Reproductive System Histology	HÜLYA ELBE
10-04-2026	Cuma	10:30-11:20			
10-04-2026	Cuma	11:30-12:20			
10-04-2026	Cuma	12:30-13:20			
10-04-2026	Cuma	13:30-14:20			
10-04-2026	Cuma	14:30-15:20			
10-04-2026	Cuma	15:30-16:20	TIBBİ BİYOKİMYA	Pituitary & Hypothalamic hormones	ERCAN SARUHAN
10-04-2026	Cuma	16:30-17:20	TIBBİ BİYOKİMYA	Pituitary & Hypothalamic hormones	ERCAN SARUHAN
13-04-2026	Pazartesi	08:30-09:20			
13-04-2026	Pazartesi	09:30-10:20	ANATOMİ	Vessels and nerves of Posterior Abdominal Wall	MUSTAFA DENİZ YÖRÜK
13-04-2026	Pazartesi	10:30-11:20	ANATOMİ	Male Genital Organs	MUSTAFA DENİZ YÖRÜK
13-04-2026	Pazartesi	11:30-12:20	ANATOMİ	Male Genital Organs	MUSTAFA DENİZ YÖRÜK
13-04-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour (12.30-13.20)	
13-04-2026	Pazartesi	13:30-14:20	FİZYOLOJİ	Thyroid gland	EGEMEN KAYA
13-04-2026	Pazartesi	14:30-15:20	FİZYOLOJİ	THyroid gland hormones	EGEMEN KAYA
13-04-2026	Pazartesi	15:30-16:20			
13-04-2026	Pazartesi	16:30-17:20			
14-04-2026	Salı	08:30-09:20			
14-04-2026	Salı	09:30-10:20			
14-04-2026	Salı	10:30-11:20	FİZYOLOJİ	Calcium metabolism	EGEMEN KAYA
14-04-2026	Salı	11:30-12:20	FİZYOLOJİ	Calcitonin, parathormon, vitamin D	EGEMEN KAYA
14-04-2026	Salı	12:30-13:20			
14-04-2026	Salı	13:30-14:20	HİSTOLOJİ VE EMBRİYOLOJİ	Male Reproductive System	FERAL ÖZTÜRK
14-04-2026	Salı	14:30-15:20	HİSTOLOJİ VE EMBRİYOLOJİ	Male Reproductive System	FERAL ÖZTÜRK
14-04-2026	Salı	15:30-16:20	TIBBİ BİYOKİMYA	Thyroid hormones	İSMAİL ÇETİN ÖZTÜRK
14-04-2026	Salı	16:30-17:20	TIBBİ BİYOKİMYA	Thyroid hormones	İSMAİL ÇETİN ÖZTÜRK
15-04-2026	Çarşamba	08:30-09:20	HİSTOLOJİ VE EMBRİYOLOJİ	Male Reproductive System	FERAL ÖZTÜRK
15-04-2026	Çarşamba	09:30-10:20	HİSTOLOJİ VE EMBRİYOLOJİ	Male Reproductive System	FERAL ÖZTÜRK
15-04-2026	Çarşamba	10:30-11:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Presentation of Reproductive System	
15-04-2026	Çarşamba	11:30-12:20	FİZYOLOJİ	Hormones of pancreas gland	EGEMEN KAYA
15-04-2026	Çarşamba	12:30-13:20			
15-04-2026	Çarşamba	13:30-14:20		Toplantı -Pratik /Meetin Practical LAB Anatomy :Vessels and nerves of Posterior Abdominal Wall, Male Genital Organ	
15-04-2026	Çarşamba	14:30-15:20		Toplantı -Pratik /Meetin Practical LAB Anatomy: Anatomi kemik/model video anlatımı	
15-04-2026	Çarşamba	15:30-16:20		Toplantı -Pratik /Meetin Practical Special Study Module	
15-04-2026	Çarşamba	16:30-17:20		Toplantı -Pratik /Meetin Practical Special Study Module	
16-04-2026	Perşembe	08:30-09:20			
16-04-2026	Perşembe	09:30-10:20	FİZYOLOJİ	Physiopathology of Diabetes mellitus	EGEMEN KAYA
16-04-2026	Perşembe	10:30-11:20	TIBBİ MİKROBİYOLOJİ	Sistemik Mikozlar	BURAK EKREM ÇİTİL
16-04-2026	Perşembe	11:30-12:20	TIBBİ MİKROBİYOLOJİ	Cutaneous and Subcutaneous Mycoses	ALPER AKSÖZEK
16-04-2026	Perşembe	12:30-13:20			
16-04-2026	Perşembe	13:30-14:20	FİZYOLOJİ	Adrenal cortex hormones	EGEMEN KAYA
16-04-2026	Perşembe	14:30-15:20	FİZYOLOJİ	Adrenal medulla hormones	EGEMEN KAYA
16-04-2026	Perşembe	15:30-16:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Reproductive System	

16-04-2026	Perşembe	16:30-17:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Reproductive System	
17-04-2026	Cuma	08:30-09:20			
17-04-2026	Cuma	09:30-10:20			
17-04-2026	Cuma	10:30-11:20			
17-04-2026	Cuma	11:30-12:20			
17-04-2026	Cuma	12:30-13:20			
17-04-2026	Cuma	13:30-14:20	FİZYOLOJİ	Male reproductive system physiology	EGEMEN KAYA
17-04-2026	Cuma	14:30-15:20	FİZYOLOJİ	Female reproductive system physiology	EGEMEN KAYA
17-04-2026	Cuma	15:30-16:20	FİZYOLOJİ	Pregnancy and Lactation Physiology	EGEMEN KAYA
17-04-2026	Cuma	16:30-17:20			
20-04-2026	Pazartesi	08:30-09:20			
20-04-2026	Pazartesi	09:30-10:20	ANATOMİ	Female Genital Organs	ZEYNEP NİSA KARAKOYUN
20-04-2026	Pazartesi	10:30-11:20	ANATOMİ	Female Genital Organs	ZEYNEP NİSA KARAKOYUN
20-04-2026	Pazartesi	11:30-12:20	ANATOMİ	Female Genital Organs	ZEYNEP NİSA KARAKOYUN
20-04-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour (12.30-13.20)	
20-04-2026	Pazartesi	13:30-14:20			
20-04-2026	Pazartesi	14:30-15:20			
20-04-2026	Pazartesi	15:30-16:20	TIBBİ BİYOKİMYA	Adrenal cortex & medulla hormones	ERCAN SARUHAN
20-04-2026	Pazartesi	16:30-17:20	TIBBİ BİYOKİMYA	Adrenal cortex & medulla hormones	ERCAN SARUHAN
21-04-2026	Salı	08:30-09:20			
21-04-2026	Salı	09:30-10:20	TIBBİ MİKROBİYOLOJİ	Antifungal drugs and pneumocystis	BURAK EKREM ÇİTİL
21-04-2026	Salı	10:30-11:20	TIBBİ MİKROBİYOLOJİ	Acquaintance to yeasts and moulds	ALPER AKSÖZEK
21-04-2026	Salı	11:30-12:20	TIBBİ MİKROBİYOLOJİ	Acquaintance to yeasts and moulds	ALPER AKSÖZEK
21-04-2026	Salı	12:30-13:20			
21-04-2026	Salı	13:30-14:20	HİSTOLOJİ VE EMBRİYOLOJİ	Development of Reproductive System	FERAL ÖZTÜRK
21-04-2026	Salı	14:30-15:20	HİSTOLOJİ VE EMBRİYOLOJİ	Development of Reproductive System	FERAL ÖZTÜRK
21-04-2026	Salı	15:30-16:20	TIBBİ BİYOKİMYA	Regulatory Hormones of Calcium Metabolism	İSMAİL ÇETİN ÖZTÜRK
21-04-2026	Salı	16:30-17:20	TIBBİ BİYOKİMYA	Regulatory Hormones of Calcium Metabolism	İSMAİL ÇETİN ÖZTÜRK
22-04-2026	Çarşamba	08:30-09:20			
22-04-2026	Çarşamba	09:30-10:20			
22-04-2026	Çarşamba	10:30-11:20	HİSTOLOJİ VE EMBRİYOLOJİ	Urinary System Histology and Embryology	HÜLYA ELBE
22-04-2026	Çarşamba	11:30-12:20	HİSTOLOJİ VE EMBRİYOLOJİ	Urinary System Histology and Embryology	HÜLYA ELBE
22-04-2026	Çarşamba	12:30-13:20			
22-04-2026	Çarşamba	13:30-14:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Presentation of Urinary System	
22-04-2026	Çarşamba	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Introduction to parasitology and classification of medically important parasites	ALPER AKSÖZEK
22-04-2026	Çarşamba	15:30-16:20		Toplantı -Pratik /Meetin Practical Special Study Module	
22-04-2026	Çarşamba	16:30-17:20		Toplantı -Pratik /Meetin Practical Special Study Module	
23-04-2026	Perşembe	08:30-09:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	09:30-10:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	10:30-11:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	11:30-12:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	12:30-13:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	13:30-14:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	14:30-15:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	15:30-16:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	16:30-17:20		Resmi Tatil / Official Holiday	
24-04-2026	Cuma	08:30-09:20	HİSTOLOJİ VE EMBRİYOLOJİ	Urinary System Histology and Embryology	HÜLYA ELBE
24-04-2026	Cuma	09:30-10:20	HİSTOLOJİ VE EMBRİYOLOJİ	Urinary System Histology and Embryology	HÜLYA ELBE
24-04-2026	Cuma	10:30-11:20	TIBBİ MİKROBİYOLOJİ	Plasmodium Species	BURAK EKREM ÇİTİL
24-04-2026	Cuma	11:30-12:20	TIBBİ MİKROBİYOLOJİ	Leishmania and Trypanosoma	ALPER AKSÖZEK

24-04-2026	Cuma	12:30-13:20			
24-04-2026	Cuma	13:30-14:20			
24-04-2026	Cuma	14:30-15:20			
24-04-2026	Cuma	15:30-16:20			
24-04-2026	Cuma	16:30-17:20			
27-04-2026	Pazartesi	08:30-09:20			
27-04-2026	Pazartesi	09:30-10:20	TIBBİ MİKROBİYOLOJİ	Toxoplasma gondii and free living amoebae	BURAK EKREM ÇİTİL
27-04-2026	Pazartesi	10:30-11:20	TIBBİ MİKROBİYOLOJİ	Intestinal and Urogenital protozoa	ALPER AKSÖZEK
27-04-2026	Pazartesi	11:30-12:20	TIBBİ MİKROBİYOLOJİ	Intestinal and Urogenital protozoa	ALPER AKSÖZEK
27-04-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour (12.30-13.20)	
27-04-2026	Pazartesi	13:30-14:20			
27-04-2026	Pazartesi	14:30-15:20			
27-04-2026	Pazartesi	15:30-16:20	TIBBİ BİYOKİMYA	Biochemistry of Kidneys	ERCAN SARUHAN
27-04-2026	Pazartesi	16:30-17:20	TIBBİ BİYOKİMYA	Biochemistry of Kidneys	ERCAN SARUHAN
28-04-2026	Salı	08:30-09:20			
28-04-2026	Salı	09:30-10:20	TIBBİ MİKROBİYOLOJİ	Microsporidia, Isospora, Balantidium, Cyclospora	BURAK EKREM ÇİTİL
28-04-2026	Salı	10:30-11:20	HİSTOLOJİ VE EMBRİYOLOJİ	Clinical Embryology and Assisted Reproductive Techniques	HÜLYA ELBE
28-04-2026	Salı	11:30-12:20	HİSTOLOJİ VE EMBRİYOLOJİ	Clinical Embryology and Assisted Reproductive Techniques	HÜLYA ELBE
28-04-2026	Salı	12:30-13:20			
28-04-2026	Salı	13:30-14:20			
28-04-2026	Salı	14:30-15:20			
28-04-2026	Salı	15:30-16:20	TIBBİ BİYOKİMYA	Hormones of the Sexual glands	ERCAN SARUHAN
28-04-2026	Salı	16:30-17:20	TIBBİ BİYOKİMYA	Hormones of the Sexual glands	ERCAN SARUHAN
29-04-2026	Çarşamba	08:30-09:20	TIBBİ MİKROBİYOLOJİ	Nematodes	ALPER AKSÖZEK
29-04-2026	Çarşamba	09:30-10:20	TIBBİ MİKROBİYOLOJİ	Nematodes	ALPER AKSÖZEK
29-04-2026	Çarşamba	10:30-11:20			
29-04-2026	Çarşamba	11:30-12:20			
29-04-2026	Çarşamba	12:30-13:20			
29-04-2026	Çarşamba	13:30-14:20		Toplantı -Pratik /Meetin Practical LAB Anatomy: Female Genital Organs	
29-04-2026	Çarşamba	14:30-15:20		Toplantı -Pratik /Meetin Practical LAB Anatomy: Anatomi kemik/model video anlatımı	
29-04-2026	Çarşamba	15:30-16:20		Toplantı -Pratik /Meetin Practical Special Study Module	
29-04-2026	Çarşamba	16:30-17:20		Toplantı -Pratik /Meetin Practical Special Study Module	
30-04-2026	Perşembe	08:30-09:20			
30-04-2026	Perşembe	09:30-10:20			
30-04-2026	Perşembe	10:30-11:20			
30-04-2026	Perşembe	11:30-12:20			
30-04-2026	Perşembe	12:30-13:20			
30-04-2026	Perşembe	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Cestodes	BURAK EKREM ÇİTİL
30-04-2026	Perşembe	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Cestodes	BURAK EKREM ÇİTİL
30-04-2026	Perşembe	15:30-16:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Urinary System	
30-04-2026	Perşembe	16:30-17:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Urinary System	
01-05-2026	Cuma	08:30-09:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	09:30-10:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	10:30-11:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	11:30-12:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	12:30-13:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	13:30-14:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	14:30-15:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	15:30-16:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	16:30-17:20		Resmi Tatil / Official Holiday	
04-05-2026	Pazartesi	08:30-09:20			
04-05-2026	Pazartesi	09:30-10:20			

04-05-2026	Pazartesi	10:30-11:20			
04-05-2026	Pazartesi	11:30-12:20			
04-05-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour (12.30-13.20)	
04-05-2026	Pazartesi	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Trematodes	ALPER AKSÖZEK
04-05-2026	Pazartesi	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Laboratory diagnostic methods used in parasitology	ALPER AKSÖZEK
04-05-2026	Pazartesi	15:30-16:20	TIBBİ MİKROBİYOLOJİ	Laboratory diagnostic methods used in parasitology	ALPER AKSÖZEK
04-05-2026	Pazartesi	16:30-17:20			
05-05-2026	Salı	08:30-09:20			
05-05-2026	Salı	09:30-10:20			
05-05-2026	Salı	10:30-11:20			
05-05-2026	Salı	11:30-12:20			
05-05-2026	Salı	12:30-13:20			
05-05-2026	Salı	13:30-14:20			
05-05-2026	Salı	14:30-15:20			
05-05-2026	Salı	15:30-16:20			
05-05-2026	Salı	16:30-17:20			
06-05-2026	Çarşamba	08:30-09:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
06-05-2026	Çarşamba	09:30-10:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
06-05-2026	Çarşamba	10:30-11:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
06-05-2026	Çarşamba	11:30-12:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
06-05-2026	Çarşamba	12:30-13:20			
06-05-2026	Çarşamba	13:30-14:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
06-05-2026	Çarşamba	14:30-15:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
06-05-2026	Çarşamba	15:30-16:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
06-05-2026	Çarşamba	16:30-17:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
07-05-2026	Perşembe	08:30-09:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
07-05-2026	Perşembe	09:30-10:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
07-05-2026	Perşembe	10:30-11:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
07-05-2026	Perşembe	11:30-12:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
07-05-2026	Perşembe	12:30-13:20			
07-05-2026	Perşembe	13:30-14:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
07-05-2026	Perşembe	14:30-15:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
07-05-2026	Perşembe	15:30-16:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
07-05-2026	Perşembe	16:30-17:20		Toplantı -Pratik /Meetin Practical ÖÇM Şenliği	
08-05-2026	Cuma	08:30-09:20			
08-05-2026	Cuma	09:30-10:20			
08-05-2026	Cuma	10:30-11:20			
08-05-2026	Cuma	11:30-12:20			
08-05-2026	Cuma	12:30-13:20			
08-05-2026	Cuma	13:30-14:20	TIBBİ MİKROBİYOLOJİ	Medically important arthropods	BURAK EKREM ÇİTİL
08-05-2026	Cuma	14:30-15:20	TIBBİ MİKROBİYOLOJİ	Anti parasitic drugs	BURAK EKREM ÇİTİL
08-05-2026	Cuma	15:30-16:20	TIBBİ BİYOKİMYA	Pancreatic hormones	İSMAİL ÇETİN ÖZTÜRK
08-05-2026	Cuma	16:30-17:20	TIBBİ BİYOKİMYA	Pancreatic hormones	İSMAİL ÇETİN ÖZTÜRK
11-05-2026	Pazartesi	08:30-09:20			
11-05-2026	Pazartesi	09:30-10:20	ANATOMİ	Pelvis	MUSTAFA DENİZ YÖRÜK
11-05-2026	Pazartesi	10:30-11:20	ANATOMİ	Pelvis	MUSTAFA DENİZ YÖRÜK
11-05-2026	Pazartesi	11:30-12:20	ANATOMİ	Perineum	MUSTAFA DENİZ YÖRÜK

11-05-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour (12.30-13.20)	
11-05-2026	Pazartesi	13:30-14:20	FİZYOLOJİ	Introduction to urinary system, kidney, nephron structure and functions	EGEMEN KAYA
11-05-2026	Pazartesi	14:30-15:20	FİZYOLOJİ	Kidney, nephron structure and functions	EGEMEN KAYA
11-05-2026	Pazartesi	15:30-16:20	FİZYOLOJİ	Micturition mechanism	EGEMEN KAYA
11-05-2026	Pazartesi	16:30-17:20			
12-05-2026	Salı	08:30-09:20			
12-05-2026	Salı	09:30-10:20			
12-05-2026	Salı	10:30-11:20			
12-05-2026	Salı	11:30-12:20			
12-05-2026	Salı	12:30-13:20			
12-05-2026	Salı	13:30-14:20	FİZYOLOJİ	Glomerular filtration and Starling forces	EGEMEN KAYA
12-05-2026	Salı	14:30-15:20	FİZYOLOJİ	Regulation of glomerular filtration	EGEMEN KAYA
12-05-2026	Salı	15:30-16:20	TIBBİ BİYOKİMYA	Gastrointestinal system hormones	İSMAİL ÇETİN ÖZTÜRK
12-05-2026	Salı	16:30-17:20	TIBBİ BİYOKİMYA	Gastrointestinal system hormones	İSMAİL ÇETİN ÖZTÜRK
13-05-2026	Çarşamba	08:30-09:20			
13-05-2026	Çarşamba	09:30-10:20	FİZYOLOJİ	Tubular Functions: Proximal tubule, Loop of Henle	EGEMEN KAYA
13-05-2026	Çarşamba	10:30-11:20	FİZYOLOJİ	Tubular functions: distal tubule, collecting ducts	EGEMEN KAYA
13-05-2026	Çarşamba	11:30-12:20	FİZYOLOJİ	Water, osmolarity and electrolyte balance	EGEMEN KAYA
13-05-2026	Çarşamba	12:30-13:20			
13-05-2026	Çarşamba	13:30-14:20		Toplantı -Pratik /Meetin Practical LAB Anatomy: Pelvic Cavity, Perineum	
13-05-2026	Çarşamba	14:30-15:20		Toplantı -Pratik /Meetin Practical LAB Anatomy: Anatomi kemik/model video anlatımı	
13-05-2026	Çarşamba	15:30-16:20		Toplantı -Pratik /Meetin Practical LAB Anatomy: General Review	
13-05-2026	Çarşamba	16:30-17:20			
14-05-2026	Perşembe	08:30-09:20			
14-05-2026	Perşembe	09:30-10:20			
14-05-2026	Perşembe	10:30-11:20	ÇOCUK CERRAHİSİ	Urogenital Congenital Anomalies	NAZİLE ERTÜRK
14-05-2026	Perşembe	11:30-12:20	ÇOCUK CERRAHİSİ	Urogenital Congenital Anomalies	NAZİLE ERTÜRK
14-05-2026	Perşembe	12:30-13:20			
14-05-2026	Perşembe	13:30-14:20	FİZYOLOJİ	Medullary osmotic gradient and urea recycling	EGEMEN KAYA
14-05-2026	Perşembe	14:30-15:20	FİZYOLOJİ	Acid base balance, acidosis and alkalosis	EGEMEN KAYA
14-05-2026	Perşembe	15:30-16:20			
14-05-2026	Perşembe	16:30-17:20			
15-05-2026	Cuma	08:30-09:20			
15-05-2026	Cuma	09:30-10:20			
15-05-2026	Cuma	10:30-11:20	FİZYOLOJİ	Renal function tests	EGEMEN KAYA
15-05-2026	Cuma	11:30-12:20	FİZYOLOJİ	Clearance	EGEMEN KAYA
15-05-2026	Cuma	12:30-13:20			
15-05-2026	Cuma	13:30-14:20			
15-05-2026	Cuma	14:30-15:20		Toplantı -Pratik /Meetin Practical LAB Histology and Embryology: Microscopic Evaluation of Committee	
15-05-2026	Cuma	15:30-16:20			
15-05-2026	Cuma	16:30-17:20			
18-05-2026	Pazartesi	08:30-09:20			
18-05-2026	Pazartesi	09:30-10:20			
18-05-2026	Pazartesi	10:30-11:20			
18-05-2026	Pazartesi	11:30-12:20			
18-05-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour (12.30-13.20)	
18-05-2026	Pazartesi	13:30-14:20			
18-05-2026	Pazartesi	14:30-15:20			
18-05-2026	Pazartesi	15:30-16:20			
18-05-2026	Pazartesi	16:30-17:20			
19-05-2026	Salı	08:30-09:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	09:30-10:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	10:30-11:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	11:30-12:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	12:30-13:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	13:30-14:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	14:30-15:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	15:30-16:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	16:30-17:20		Resmi Tatil / Official Holiday	
20-05-2026	Çarşamba	08:30-09:20		Sınav / Exam HISTOLOGY AND EMBRYOLOGY LABORATORY EXAM	
20-05-2026	Çarşamba	09:30-10:20		Sınav / Exam HISTOLOGY AND EMBRYOLOGY LABORATORY EXAM	

20-05-2026	Çarşamba	10:30-11:20		Sınav / Exam HISTOLOGY AND EMBRYOLOGY LABORATORY EXAM	
20-05-2026	Çarşamba	11:30-12:20		Sınav / Exam HISTOLOGY AND EMBRYOLOGY LABORATORY EXAM	
20-05-2026	Çarşamba	12:30-13:20			
20-05-2026	Çarşamba	13:30-14:20		Sınav / Exam HISTOLOGY AND EMBRYOLOGY LABORATORY EXAM	
20-05-2026	Çarşamba	14:30-15:20		Sınav / Exam HISTOLOGY AND EMBRYOLOGY LABORATORY EXAM	
20-05-2026	Çarşamba	15:30-16:20		Sınav / Exam HISTOLOGY AND EMBRYOLOGY LABORATORY EXAM	
20-05-2026	Çarşamba	16:30-17:20		Sınav / Exam HISTOLOGY AND EMBRYOLOGY LABORATORY EXAM	
21-05-2026	Perşembe	08:30-09:20		Sınav / Exam Professional Skills Exam	
21-05-2026	Perşembe	09:30-10:20		Sınav / Exam Professional Skills Exam	
21-05-2026	Perşembe	10:30-11:20		Sınav / Exam Professional Skills Exam	
21-05-2026	Perşembe	11:30-12:20		Sınav / Exam Professional Skills Exam	
21-05-2026	Perşembe	12:30-13:20			
21-05-2026	Perşembe	13:30-14:20		Sınav / Exam ANATOMY LABORATORY EXAM	
21-05-2026	Perşembe	14:30-15:20		Sınav / Exam ANATOMY LABORATORY EXAM	
21-05-2026	Perşembe	15:30-16:20		Sınav / Exam ANATOMY LABORATORY EXAM	
21-05-2026	Perşembe	16:30-17:20		Sınav / Exam ANATOMY LABORATORY EXAM	
22-05-2026	Cuma	08:30-09:20			
22-05-2026	Cuma	09:30-10:20			
22-05-2026	Cuma	10:30-11:20		Sınav / Exam 5TH COMMITTEE EXAM	
22-05-2026	Cuma	11:30-12:20		Sınav / Exam 5TH COMMITTEE EXAM	
22-05-2026	Cuma	12:30-13:20		Sınav / Exam 5TH COMMITTEE EXAM	
22-05-2026	Cuma	13:30-14:20			
22-05-2026	Cuma	14:30-15:20			
22-05-2026	Cuma	15:30-16:20			
22-05-2026	Cuma	16:30-17:20			

AIM(S) of the PHASE-2/ COMMITTEE-5

1.	In this committee, it is aimed that the students comprehend the embryonic development, anatomical and histological structure of the excretory, reproductive and endocrine systems.
2.	In this committee, it is aimed that the students comprehend the structure, synthesis and action mechanisms of hormones.
3.	In this committee, it is aimed that the students explain the functions of the excretory, reproductive and endocrine systems physiologically, interpret their clinical connections, and comprehend the functions of the endocrine organs involved in the regulation of growth-development and reproduction.
4.	In this committee, it is aimed that the students will be able to learn, compare and interpret the classifications, structural features, pathogenesis, diseases caused, prevention and treatment of fungi and parasites that have medical importance.
5.	In this committee, it is aimed that students gain the skills of intramuscular, subcutaneous and intradermal injections, vascular access, blood collection, serum insertion, intravenous injection, wound care and suturing, basic life support in adults, intubation and recovery positioning.
6.	In this committee, it is aimed to strengthen the basic competencies of the students in the fields of "Showing a Scientific and Analytical Approach" and "Lifelong Learning", which are two main competence areas related to individual and professional development.

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

1.	To be able to describe the anatomy, function, vessels and innervation of endocrine organs and to be able to show these structures in the laboratory.
2.	To be able to describe the anatomy, function, vessels and innervation of the bladder, kidney and adrenal gland and to show these structures in the laboratory.
3.	To be able to explain the anatomy of the ureter and urethra, its strictures, crossings, neighborhoods, vascularization and innervation and show it in the laboratory.
4.	To be able to explain the anatomical structure of female and male internal and external genital organs and to be able to show these structures in the laboratory.
5.	To be able to identify pelvic arteries, veins and lymphatics and to be able to demonstrate these structures in the laboratory
6.	To be able to identify the muscles, fascia, vessels and nerves of the perineum and to be able to demonstrate these structures in the laboratory
7.	To be able to count the structure of the nephron, the histological layers and cells of the organs that make up the urinary system.
8.	To be able to fully enumerate the structures in which the urinary system organs develop.
9.	To be able to fully explain all organs, histological layers, cells and functions of the male and female reproductive system.
10.	To be able to fully enumerate the structures in which male and female reproductive system organs develop, to be able to fully explain the organs of the endocrine system, histological layers of organs, cells and their functions.
11.	To be able to fully enumerate the structures in which the endocrine system organs develop.
12.	To be able to explain the hemodynamic properties of renal circulation and the functional importance of these properties.
13.	To be able to list the mechanisms of filtration of fluids in the kidney and the factors affecting it.
14.	To be able to explain the reabsorption and secretion mechanisms and the formation of urine along the renal tubules.
15.	To be able to explain and interpret the functional mechanisms of micturition.
16.	To be able to explain the physiopathology of acidosis and alkalosis.

17.	To be able to explain the general and structural properties, synthesis and metabolism, mechanism of action and place of action of hormones.
18.	To be able to interpret the interactions of hormones with each other and the control of their secretion.
19.	To be able to explain the functions, periods and tissues of hormones that are effective on growth and development.
20.	To be able to explain the functions of hormones involved in the regulation of metabolism and to be able to explain the metabolic steps in which they are effective.
21.	To be able to count the functions of hormones that function in the regulation of body fluid-electrolyte and ion balance.
22.	To be able to explain the effects of hormones that contribute to the adaptation of the organism to various stress situations.
23.	To be able to interpret the mechanisms of regulation of reproductive function in men and women by explaining the hormonal changes that occur during the process of gaining reproductive function and the results of these changes.
24.	To be able to explain the causes of hormonal and systemic changes that occur during pregnancy, to be able to explain the mechanisms that contribute to the birth and lactation.
25.	To be able to explain the biochemical properties and signaling mechanisms of hormones.
26.	To be able to explain the general and structural features, synthesis and metabolism, mechanism of action and place of action of adrenal cortex and adrenal medulla hormones, sex gland hormones, calcium metabolism regulating hormones, pituitary and hypothalamic hormones, pancreatic hormones, gastrointestinal hormones and thyroid hormones, and interpret their clinical situations.
27.	To be able to explain the properties of kidney tissue biochemistry, to count function tests and to explain the purpose of use.
28.	To be able to classify medically important mushrooms and describe their structural features.
29.	To be able to explain, compare and interpret the pathogenesis, diseases caused, prevention and treatment of fungi of medical importance.
30.	To be able to explain basic information about antimycotic drugs.
31.	To be able to explain the classification and structural features of parasites of medical

	importance.
32.	To be able to explain, compare and interpret the pathogenesis, diseases caused, prevention and treatment of parasites of medical importance.
33.	To be able to describe basic information about antiparasitic drugs
34.	To be able to count the steps of intramuscular, subcutaneous and intradermal injection applications, respectively, and to be able to apply them on the model.
35.	To be able to count the steps of vascular access, blood collection, serum insertion and intravenous injection applications, respectively, and to be able to apply them on the model.
36.	To be able to count the steps of wound care and suturing application, respectively, and to be able to apply them on the model.
37.	To be able to count the steps of basic life support, intubation and recovery position in adults, respectively, and to be able to apply them on the model.
38.	To be able to compile scientific data, summarize with tables and graphs, analyze scientific data with appropriate methods and to be able to interpret the results, which are included in Basic Medicine Practices.
39.	To be able to plan a research using scientific principles and methods
40.	To be able to access current literature information and read it with a critical eye, to be able to apply the principles of evidence-based medicine in clinical decision making process.
41.	To be able to interpret the health level of the service area using health level indicators
42.	To be able to work within the scope of learner-centered practices, communication, time management, questioning perspective, to be able to focus on different interests and getting to know the target area for career choice.
43.	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-5

1.	Can describe the anatomy, function, vessels and innervation of endocrine organs and can show these structures in the laboratory.
2.	Can describe the anatomy, function, vessels and innervation of the bladder, kidney and adrenal gland and to show these structures in the laboratory.
3.	Can explain the anatomy of the ureter and urethra, its strictures, crossings, neighborhoods, vascularization and innervation and show it in the laboratory.
4.	Can explain the anatomical structure of female and male internal and external genital organs and can show these structures in the laboratory.
5.	Can identify pelvic arteries, veins and lymphatics and can demonstrate these structures in the laboratory
6.	Can identify the muscles, fascia, vessels and nerves of the perineum and can demonstrate these structures in the laboratory
7.	Can count the structure of the nephron, the histological layers and cells of the organs that make up the urinary system.
8.	Can fully enumerate the structures in which the urinary system organs develop.
9.	Can fully explain all organs, histological layers, cells and functions of the male and female reproductive system.
10.	Can fully enumerate the structures in which male and female reproductive system organs develop, can fully explain the organs of the endocrine system, histological layers of organs, cells and their functions.
11.	Can fully enumerate the structures in which the endocrine system organs develop.
12.	Can explain the hemodynamic properties of renal circulation and the functional importance of these properties.
13.	Can list the mechanisms of filtration of fluids in the kidney and the factors affecting it.

14.	Can explain the reabsorption and secretion mechanisms and the formation of urine along the renal tubules.
15.	Can explain and interpret the functional mechanisms of micturition.
16.	Can explain the physiopathology of acidosis and alkalosis.
17.	Can explain the general and structural properties, synthesis and metabolism, mechanism of action and place of action of hormones.
18.	Can interpret the interactions of hormones with each other and the control of their secretion.
19.	Can explain the functions, periods and tissues of hormones that are effective on growth and development.
20.	Can explain the functions of hormones involved in the regulation of metabolism and can explain the metabolic steps in which they are effective.
21.	Can count the functions of hormones that function in the regulation of body fluid-electrolyte and ion balance.
22.	Can explain the effects of hormones that contribute to the adaptation of the organism to various stress situations.
23.	Can interpret the mechanisms of regulation of reproductive function in men and women by explaining the hormonal changes that occur during the process of gaining reproductive function and the results of these changes.
24.	Can explain the causes of hormonal and systemic changes that occur during pregnancy, can explain the mechanisms that contribute to the birth and lactation.
25.	Can explain the biochemical properties and signaling mechanisms of hormones.
26.	Can explain the general and structural features, synthesis and metabolism, mechanism of action and place of action of adrenal cortex and adrenal medulla hormones, sex gland hormones, calcium metabolism regulating hormones, pituitary and hypothalamic hormones, pancreatic hormones, gastrointestinal hormones and thyroid hormones, and interpret their clinical situations.
27.	Can explain the properties of kidney tissue biochemistry, to count function tests and to explain the purpose of use.
28.	Can classify medicinally important mushrooms and describe their structural features.
29.	Can explain, compare and interpret the pathogenesis, diseases caused, prevention and treatment of fungi of medical importance.
30.	Can explain basic information about antimycotic drugs.

31.	Can explain the classification and structural features of parasites of medical importance.
32.	Can explain, compare and interpret the pathogenesis, diseases caused, prevention and treatment of parasites of medical importance.
33.	Can describe basic information about antiparasitic drugs
34.	Can count the steps of intramuscular, subcutaneous and intradermal injection applications, respectively, and can apply them on the model.
35.	Can count the steps of vascular access, blood collection, serum insertion and intravenous injection applications, respectively, and can apply them on the model.
36.	Can count the steps of wound care and suturing application, respectively, and can apply them on the model.
37.	Can count the steps of basic life support, intubation and recovery position in adults, respectively, and can apply them on the model.
38.	Can compile scientific data, summarize with tables and graphs, analyze scientific data with appropriate methods and can interpret the results, which are included in Basic Medicine Practices.
39.	Can plan a research using scientific principles and methods
40.	Can access current literature information and read it with a critical eye, can apply the principles of evidence-based medicine in clinical decision-making process.
41.	Can interpret the health level of the service area using health level indicators
42.	Can work within the scope of learner-centered practices, communication, time management, questioning perspective, can focus on different interests and getting to know the target area for career choice
43.	Can demonstrate effective communication and presentation skills by working more closely in small groups within teamwork