



Сабак кестесі/Расписание занятий/Schedule of classes
 күзгі семестр/осенний семестр/fall semester
 2023-2024 оқу жылы/учебный год/academic year

БББ/ОП/ЕР: **B086-General medicine**
 семестр/semester: **1**

курс/
 course: **3 курс (2-поток с 13.11.2023 г.)**

РУП-2

GM21-115a	8.00-8.50	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Propaedeutics of internal diseases -1 (15 week)	Immunology (1-8 week) / Epidemiology (8-15 week)	Assistant of a procedural nurse (15 week)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)		
	9.00-9.50		Propaedeutics of internal diseases -1 (15 week)		Assistant of a procedural nurse (15 week)			
	10.00-10.50		Propaedeutics of internal diseases -1 (15 week)					
	11.00-11.50		Propaedeutics of internal diseases -1 (15 week)					
	12.00-12.50							
	13.30 - 14.20							
	14.30 - 15.20				Propaedeutics of childhood diseases -1 (15 week)			Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology, 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)
	15.30 - 16.20		HIV infection (1-8 week)		Propaedeutics of childhood diseases -1 (15 week)		Fundamentals of Radiology-1 (15 week)	
16.30 - 17.20	HIV infection (1-7 week)	Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)					
17.30 - 18.20								
GM21-116a	8.00-8.50	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Propaedeutics of internal diseases -1 (15 week)	Immunology (1-8 week) / Epidemiology (8-15 week)		Assistant of a procedural nurse (15 week)		
	9.00-9.50		Propaedeutics of internal diseases -1 (15 week)			Assistant of a procedural nurse (15 week)		
	10.00-10.50		Propaedeutics of internal diseases -1 (15 week)					
	11.00-11.50		Propaedeutics of internal diseases -1 (15 week)					
	12.00-12.50							
	13.30 - 14.20							
	14.30 - 15.20				Propaedeutics of childhood diseases -1 (15 week)		Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology, 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)
	15.30 - 16.20		HIV infection (1-8 week)		Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)		
16.30 - 17.20	HIV infection (1-7 week)	Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)					
17.30 - 18.20								
GM21-117a GM21-118a GM21-119a	8.00-8.50	Propaedeutics of internal diseases -1 (15 week)	Assistant of a procedural nurse (15 week)	Epidemiology (1-8 week) / Immunology (8-15 week)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology, 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)			
	9.00-9.50	Propaedeutics of internal diseases -1 (15 week)	Assistant of a procedural nurse (15 week)			Fundamentals of Radiology-1 (15 week)		
	10.00-10.50	Propaedeutics of internal diseases -1 (15 week)				Fundamentals of Radiology-1 (15 week)		
	11.00-11.50	Propaedeutics of internal diseases -1 (15 week)						
	12.00-12.50							
	13.30 - 14.20							
	14.30 - 15.20	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Propaedeutics of childhood diseases -1 (15 week)				Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	
	15.30 - 16.20		Propaedeutics of childhood diseases -1 (15 week)			HIV infection (1-8 week)		
16.30 - 17.20	Propaedeutics of childhood diseases -1 (15 week)		HIV infection (1-7 week)					
17.30 - 18.20								

GM21-120a GM21-121a GM21-122a	8.00-8.50		Propaedeutics of childhood diseases -1 (15 week)			Epidemiology (1-8 week.) / Immunology (8-15 week.)	Department. Pathological anatomy (1-5 week Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	
	9.00-9.50		Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)				
	10.00-10.50		Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)				
	11.00-11.50							
	12.00-12.50							
	13.30 - 14.20		Propaedeutics of internal diseases -1 (15 week)					
	14.30 - 15.20	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Propaedeutics of internal diseases -1 (15 week)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology., 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)				Assistant of a procedural nurse (15 week)
	15.30 - 16.20		Propaedeutics of internal diseases -1 (15 week)					HIV infection (1-8 week)
16.30 - 17.20	Propaedeutics of internal diseases -1 (15 week)					HIV infection (1-7 week)		
17.30 - 18.20								
GM21-123a GM21-124a	8.00-8.50	Department. Pathological anatomy (1-5 week Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Propaedeutics of childhood diseases -1 (15 week)	Immunology (1-8 week.) / Epidemiology (8-15 week)		Department. Pathological physiology (1-5 week Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)		
	9.00-9.50		Propaedeutics of childhood diseases -1 (15 week)					
	10.00-10.50		Propaedeutics of childhood diseases -1 (15 week)					
	11.00-11.50							
	12.00-12.50							
	13.30 - 14.20		Propaedeutics of internal diseases -1					
	14.30 - 15.20	Assistant of a procedural nurse (15 week)	Propaedeutics of internal diseases -1 (15 week)		Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology., 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)			
	15.30 - 16.20	Assistant of a procedural nurse (15 week)	Propaedeutics of internal diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)		HIV infection (1-8 week)		
16.30 - 17.20		Propaedeutics of internal diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)		HIV infection (1-7 week)			
17.30 - 18.20								
GM21-125a GM21-126a	8.00-8.50	Propaedeutics of internal diseases -1 (15 week)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology., 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Fundamentals of Radiology-1 (15 week)	Immunology (1-8 week.) / Epidemiology (8-15 week)		
	9.00-9.50	Propaedeutics of internal diseases -1 (15 week)					Fundamentals of Radiology-1 (15 week)	
	10.00-10.50	Propaedeutics of internal diseases -1 (15 week)						
	11.00-11.50	Propaedeutics of internal diseases -1 (15 week)						
	12.00-12.50							
	13.30 - 14.20							
	14.30 - 15.20	Assistant of a procedural nurse (15 week)	HIV infection (1-8 week)	Propaedeutics of childhood diseases -1 (15 week)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)			
	15.30 - 16.20	Assistant of a procedural nurse (15 week)	HIV infection (1-7 week)	Propaedeutics of childhood diseases -1 (15 week)				
16.30 - 17.20			Propaedeutics of childhood diseases -1 (15 week)					
17.30 - 18.20								
GM21-127a GM21-128a GM21-098a	8.00-8.50	Propaedeutics of internal diseases -1 (15 week)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology., 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Epidemiology (1-8 week.) / Immunology (8-15 week.)		
	9.00-9.50	Propaedeutics of internal diseases -1 (15 week)						
	10.00-10.50	Propaedeutics of internal diseases -1 (15 week)						
	11.00-11.50	Propaedeutics of internal diseases -1 (15 week)						
	12.00-12.50							
	13.30 - 14.20							
	14.30 - 15.20	Assistant of a procedural nurse (15 week)	HIV infection (1-8 week)	Propaedeutics of childhood diseases -1 (15 week)				
	15.30 - 16.20	Assistant of a procedural nurse (15 week)	HIV infection (1-7 week)	Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)			
16.30 - 17.20			Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)				
17.30 - 18.20								

Составлено:

Гл.специалист ООУП

Согласовано:

Декан МФ

АЖБ басшысы/ Руководитель ДАР /
Head of the Department of Academic Work

ОУУБ басшысы/ Руководитель ООУП
Head of the Educational Process Organization Department

Курманова Г.З.

Джардемалиева Н.Ж.

Ташетова А.Б.

Туманбаева А.Е.



Сабақ кестесі/Расписание занятий/Schedule of classes

күзгі семестр/осенний семестр/fall semester
 2023-2024 оқу жылы/учебный год/academic year

БББ/ОП/ЕР: *B086-General medicine*
 семестр/semester: *I*
 курс/ *3 курс (2-поток с 13.11.2023 г.)*
 соңғы *РУП-1*

GM21-099a GM21-100a GM21-101a	8.00-8.50				General surgery (15 week)	Propaedeutics of internal diseases -1 (15 week)
	9.00-9.50	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology., 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	General surgery (15 week)	Propaedeutics of internal diseases -1 (15 week)
	10.00-10.50				General surgery (15 week)	Propaedeutics of internal diseases -1 (15 week)
	11.00-11.50				General surgery (12 week)	Propaedeutics of internal diseases -1 (15 week)
	12.00-12.50					
	13.30 - 14.20					Propaedeutics of childhood diseases -1 (15 week)
	14.30 - 15.20	Fundamentals of Radiology-1 (15 week)	Topographic anatomy and operative surgery (15 week)		Communication skills (1-5 week)	Propaedeutics of childhood diseases -1 (15 week)
	15.30 - 16.20	Fundamentals of Radiology-1 (15 week)	Topographic anatomy and operative surgery (15 week)		Communication skills (1-5 week)	Propaedeutics of childhood diseases -1 (15 week)
	16.30 - 17.20		Topographic anatomy and operative surgery (13 week)		Communication skills (1-5 week)	
17.30 - 18.20						
GM21-102a GM21-103a	8.00-8.50				Communication skills (6-10 week)	Propaedeutics of internal diseases -1 (15 week)
	9.00-9.50	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology., 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)		Communication skills (6-10 week)	Propaedeutics of internal diseases -1 (15 week)
	10.00-10.50				Communication skills (6-10 week)	Propaedeutics of internal diseases -1 (15 week)
	11.00-11.50					Propaedeutics of internal diseases -1 (15 week)
	12.00-12.50					
	13.30 - 14.20				Topographic anatomy and operative surgery (15 week)	Propaedeutics of childhood diseases -1 (15 week)
	14.30 - 15.20	Fundamentals of Radiology-1 (15 week)	General surgery (15 week)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Topographic anatomy and operative surgery (15 week)	Propaedeutics of childhood diseases -1 (15 week)
	15.30 - 16.20	Fundamentals of Radiology-1 (15 week)	General surgery (15 week)		Topographic anatomy and operative surgery (13 week)	Propaedeutics of childhood diseases -1 (15 week)
16.30 - 17.20		General surgery (15 week)				
17.30 - 18.20		General surgery (12 week)				
GM21-104a GM21-105a GM21-106a	8.00-8.50					Propaedeutics of childhood diseases -1 (15 week)
	9.00-9.50		Topographic anatomy and operative surgery (15 week)		Communication skills (1-5 week)	Propaedeutics of childhood diseases -1 (15 week)
	10.00-10.50	Fundamentals of Radiology-1 (15 week)	Topographic anatomy and operative surgery (15 week)		Communication skills (1-5 week)	Propaedeutics of childhood diseases -1 (15 week)
	11.00-11.50	Fundamentals of Radiology-1 (15 week)	Topographic anatomy and operative surgery (13 week)		Communication skills (1-5 week)	
	12.00-12.50					
	13.30 - 14.20				General surgery (15 week)	Propaedeutics of internal diseases
	14.30 - 15.20	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology., 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology., 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)		Propaedeutics of internal diseases -1 (15 week)
	15.30 - 16.20				General surgery (15 week)	Propaedeutics of internal diseases -1 (15 week)
	16.30 - 17.20					Propaedeutics of internal diseases -1 (15 week)
17.30 - 18.20	General surgery (12 week)				Propaedeutics of internal diseases -1 (15 week)	

GM21-107a GM21-108a	8.00-8.50		General surgery (15 week)			Propaedeutics of childhood diseases -1 (15 week)	
	9.00-9.50		General surgery (15 week)		Topographic anatomy and operative surgery (15 week)	Propaedeutics of childhood diseases -1 (15 week)	
	10.00-10.50	Fundamentals of Radiology-1 (15 week)	General surgery (15 week)		Topographic anatomy and operative surgery (15 week)	Propaedeutics of childhood diseases -1 (15 week)	
	11.00-11.50	Fundamentals of Radiology-1 (15 week)	General surgery (12 week)		Topographic anatomy and operative surgery (13 week)		
	12.00-12.50						
	13.30 - 14.20	Propaedeutics of internal	Communication skills (1-5 week)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology, 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	
	14.30 - 15.20	Propaedeutics of internal diseases -1 (15 week)	Communication skills (1-5 week)				
	15.30 - 16.20	Propaedeutics of internal diseases -1 (15 week)	Communication skills (1-5 week)				
16.30 - 17.20	Propaedeutics of internal diseases -1 (15 week)						
17.30 - 18.20							
GM21-109a	8.00-8.50	Propaedeutics of internal diseases -1 (15 week)				General surgery (15 week)	
	9.00-9.50	Propaedeutics of internal diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)	Communication skills (1-5 week)		General surgery (15 week)	
	10.00-10.50	Propaedeutics of internal diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)	Communication skills (1-5 week)		General surgery (15 week)	
	11.00-11.50	Propaedeutics of internal diseases -1 (15 week)		Communication skills (1-5 week)		General surgery (12 week)	
	12.00-12.50						
	13.30 - 14.20	Propaedeutics of childhood diseases -1 (15 week)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology, 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Topographic anatomy and operative surgery (15 week)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	
	14.30 - 15.20	Propaedeutics of childhood diseases -1 (15 week)		Topographic anatomy and operative surgery (15 week)			
	15.30 - 16.20	Propaedeutics of childhood diseases -1 (15 week)		Topographic anatomy and operative surgery (13 week)			
16.30 - 17.20							
17.30 - 18.20							
GM21-110a	8.00-8.50	Propaedeutics of internal				General surgery (15 week)	
	9.00-9.50	Propaedeutics of internal diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)		General surgery (15 week)	
	10.00-10.50	Propaedeutics of internal diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)			General surgery (15 week)	
	11.00-11.50	Propaedeutics of internal diseases -1 (15 week)				General surgery (12 week)	
	12.00-12.50						
	13.30 - 14.20	Propaedeutics of childhood diseases -1 (15 week)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology, 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Топ.анатомия и оперативная хирургия (15 атта/ нед./ week)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)		Communication skills (1-5 week)
	14.30 - 15.20	Propaedeutics of childhood diseases -1 (15 week)		Топ.анатомия и оперативная хирургия (15 атта/ нед./ week)		Communication skills (1-5 week)	
	15.30 - 16.20	Propaedeutics of childhood diseases -1 (15 week)		Топ.анатомия и оперативная хирургия (13 атта/ нед./ week)		Communication skills (1-5 week)	
16.30 - 17.20							
17.30 - 18.20							
GM21-111a	8.00-8.50	Propaedeutics of internal diseases -1 (15 week)		Communication skills (1-5 week)		General surgery (15 week)	
	9.00-9.50	Propaedeutics of internal diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)	Communication skills (1-5 week)		General surgery (15 week)	
	10.00-10.50	Propaedeutics of internal diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)	Communication skills (1-5 week)		General surgery (15 week)	
	11.00-11.50	Propaedeutics of internal diseases -1 (15 week)				General surgery (12 week)	
	12.00-12.50						
	13.30 - 14.20	Propaedeutics of childhood diseases -1 (15 week)					

	14.30 - 15.20	Propaedeutics of childhood diseases -1 (15 week)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology, 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Topographic anatomy and operative surgery (15 week)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)
	15.30 - 16.20	Propaedeutics of childhood diseases -1 (15 week)		Topographic anatomy and operative surgery (15 week)		
	16.30 - 17.20			Topographic anatomy and operative surgery (13 week)		
	17.30 - 18.20					
GM21-112a GM21-113a GM21-114a	8.00-8.50	Communication skills (1-5 week)	Propaedeutics of internal diseases -1 (15 week)	Department. Pathological anatomy (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pathological physiology (1-5 week. Fundamentals of clinical research, 6-8 week. Fundamentals of Neurology, 9-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)	Department. Pharmacology (1-5 week. Fundamentals of clinical research, 6-10 week. Fundamentals of Neurology, 11-12 week. Homeostasis and excretion, 13-15 week. Nutrient absorption and metabolism)
	9.00-9.50	Communication skills (1-5 week)	Propaedeutics of internal diseases -1 (15 week)			
	10.00-10.50	Communication skills (1-5 week)	Propaedeutics of internal diseases -1 (15 week)			
	11.00-11.50		Propaedeutics of internal diseases -1 (15 week)			
	12.00-12.50					
	13.30 - 14.20	Propaedeutics of childhood diseases -1 (15 week)				
	14.30 - 15.20	Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)	General surgery (15 week)		Topographic anatomy and operative surgery (15 week)
	15.30 - 16.20	Propaedeutics of childhood diseases -1 (15 week)	Fundamentals of Radiology-1 (15 week)	General surgery (15 week)		Topographic anatomy and operative surgery (15 week)
	16.30 - 17.20			General surgery (15 week)		Topographic anatomy and operative surgery (13 week)
	17.30 - 18.20			General surgery (12 week)		

Составлено:

Гл. специалист ООУП

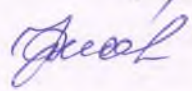
Согласовано:

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АЖБ басшысы/ Руководитель ДАР /
Head of the Department of Academic Work

ОУҮБ басшысы/ Руководитель ООУП
Head of the Educational Process Organization Department

 Курманова Г.З.

 Джардемалиева Н.Ж.

 Ташетова А.Б.

 Туманбаева А.Е.