

MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE

(name of central executive body, owner)

V. N. Karazin Kharkiv National University

(full name of higher education institution)

EDUCATION

PLAN

Higher education level

second master's degree

Duration of education - 6 years based on complete secondary education

Qualification: doctor

full-time

I. EDUCATION PROCESS TIMELINE

		Septe	embe	r		Octo	ber			No	veml	oer			Dece	embe	r		J	anua	ry			Feb	ruary	,		Mar	ch	Т		Apı	ril			N	Лау				Ju	ne				July	,			Aug	gust	\neg
Year	-	2	3	4	5	9	7	∞	6	10	=	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
1	Т	T	Т	Т	Т	Т	Т	Т	Т	T	Т	Т	Т	T	Т	Т	Т	Т	Т	С	v	V	V	Т	Т	Т	Т	Т	Т	T	T	T	T	Т	T	Т	Т	T	Т	Т	Т	С	S	V	V	V	V	V	v	V	V	v
2	Т	Т	Т	Т	Т	Т	Т	T	T	Т	Т	Т	Т	Т	Т	Т	Т	С	S	S	V	V	V	Т	Т	Т	Т	Т	T	T	T	T	Т	Т	T	T	Т	Т	Т	Т	С	S	S	v	V	V	v	V	V	V	V	V
3	Т	Т	Т	Т	Т	Т	T	Т	Т	T	Т	Т	Т	Т	Т	Т	Т	Т	С	S	v	v	V	Т	T	Т	Т	Т	Т	T	T	T	T	Т	Т	T	T	Т	Т	С	S	S	S	V	V	V	v	V	V	V	V	V
4	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	T	Т	С	V	V	V	T/P	T/P	T/P	T/P	T/P	T/P	T/P	Г/Р	T/P	Г/Р	T/P	T/P	T/P	7/P T	7/P 7	T/P	T/P	С	S	S	V	V	V	v	v	V	V	V	V
5	Т	Т	Т	Т	Т	Т	Т	Т	Т	T	Т	Т	Т	Т	Т	Т	Т	Т	С	S	V	V	V	T/P	T/P	T/P	T/P	T/P	T/P	T/P	Г/Р 7	T/P	Г/Р	T/P	T/P	T/P 7	7/P T	7/P 7	T/P	С	S	S	S	v	V	v	v	V	V	v	v	V
6	Т	Т	Т	Т	Т	Т	T	Т	Т	T	Т	Т	Т	Т	Т	Т	Т	Т	T	Т	С	V	V	Т	Т	Т	Т	Т	Т	T	Т	T	Т	Т	Т	Т	Т	Т	Т	//	//	//				Г	Т	П		П		П

II. SUMMARY DAYS OF TIME BUDGET, weeks

Year	Theoretical education	Seccion and Credit	Internships	Attestation	Graduation project	Vacation	
I	37	3			_	12	52
2	34	6			-	12	52
3	35	5			-	12	52
4	36	4			-	12	52
5	35	5		, i	-	12	52
6	36	1		3	-	2	42
Total	0	0		3		0	302

ABBREVIATIONS

T - theoretical education C - credit S - Seccion V - vacation // - attestation exam G - graduation project and its defence

P-practical training

PRACTICAL TRAINING

Name of Practical training	Semester	Weeks
Practical training as a physician	8	during the
Practical training as a physician	10	semester

ATTESTATION	
Attestation exam	Semester
Unified State Qualification Exam, Stage 1	6
Unified State Qualification Exam, Stage 2	12

											00000																
 									III. EDUC	CATION P		lours						D	istribut	ion of cl	assroor	m hours	per we	ek acros	s s		
			Distrib	ution	per sen	nester						Auditor	ic hou	rs					isci iis die			semest					
				·		Indiv	/idual				in	cluding	:			1st	/ear	2nd	year	3rd			year	5th	year	6th	year
		Four-				ta	sk										2	2		5	Seme 6	esters 7	8	9	10	11	12
		grad	-													1	2	3	4			r semes			_10		-12
		syst	tem																	VVC	eks pei	Semes	lei	1			
						calc																					
	4.72					ulati																					
				Two-		on			1																		
				point		and	medi																				
	SUBJECTS AND		grad	gradi		grap	cal						Curr														
	COURSEWORKS THAT ARE		ed	ng		hic	file				Lectur	labor															
	NOT A PART OF ANY PARTICULAR SUBJECT	exam	credi	syste m	ry work	wor	amo unt	Credit F	In total	in total	1	atory		ctical wo	ork of st	19	18	17	17	18	16	19	17	18	16	20	16
H	PARTICULAR SUBJECT	exam	-		WOIK	K	unit	Crearer	in total										-								
	1		_	Ι						1.	er ivial	luatory	COM	onents													
	Ukrainian Language (for																										
MC 1	professional purposes)			1(1)	1(1)		-	3	90	30	0		-	30	60	1,58											
1	History of Ukraine and History of Ukrainian culture			1(1)				3	90	30	20		10		60	1,58											
MC 2	History of Ukrainian culture			1(1)	-	<u> </u>	-	- 5	90				10														
мс з	Foreign language			1(1)	-	-	-	3	90	50	0		20	50	40	2,63											
MC 4	Philosophy Foreign language (tor		-	1(1)		-	-	3	90	40	20	_	20		50	2,11							_				
MC 5	professional purposes)		4(1)	3(1)	_	-	-	6	180	70	0		-	70	110			2,06	2,06								
	Latin and medical		1.(-/	-(-/																							
MC 6	terminology		2(1)	1(1)	-	-	-	3	90	54	0		-	54	36	2,00	0,95										
MC 7	Medical biology	2(1)		1(1)	-	-	-	4	120	70	12		-	58	50	2,50	1,25										
MC 8	Medical informatics			4(1)	-	4(1)		3	90	50	6		-	44	40			1,85	1,09								
MC 9	Medical chemistry		2(1)	1(1)	-	-	-	3	90	52	12		-	40	38	1,37	1,44										
MC			0(4)	4(4)				3	90	54	10			44	36	2,00	0,89										
10 MC	Medical and biologic physics Biologic and bio-organic		2(1)	1(1)	-	-	-	3	90	34	10		<u>-</u>	44	30	2,00	0,03										
11		4(1)		3(1)	-	-	-	8	240	144	20		-	124	96		2,22	3,06	3,06								
MC			1(1),		1(1													2.04									
12	Human anatomy	3(1)	2(1)	-	рек) 2(1	-	-	14	420	250	30		-	220	170	6,53	4,22	2,94						-			
MC 13	Histology, cytology and embryology	3(1)	2(1)		рек)	-	-	9	270	160	40		-	120	110		3,89	5,29									
MC	1		1-,-,		4(1													4.76	4.76								
14	Physiology	4(1)		3(1),	рек) 3(1	-	-	9	270	162	32		-	130	108			4,76	4,76								
MC 15	Microbiology, virology and immunology	5(1)		4(1)	рек)	-	-	8	240	144	24		-	120	96			2,76	2,76	2,78							
-		-(1)		-(-/		\vdash																					
	Life safety, fundamentals of										1																
MC	bioethics and biosafety;			4(4)					00	E4	1			50	36			1,59	1,59								
16 MC	occupational safety		-	4(1)	-	-	-	3	90	54	4		<u> </u>	30	30			1,00	1,55				1				
17	Pathomorphology	6(1)	_	5(1)	-	_	-	6	180	108	38			70	72					3,22	3,12						
18	Pathophysiology	6(1)	-	5(1)	-	-	-	6	180	108	38		-	70	72					3,22	3,12						
MC	, actiophysiology	5(1)	†	5(2)	5(1),			Ť			1																
19	Pharmacology	6(1)	-	5(1)	6(1)	-	-	6	180	100	30		-	70	80					3,11	2,75		-				
мс			6(1),																								
20	Hygiene and ecology			5(1)	5(1 p	-		8	240	130	20			110	110					2,67	2,62					2,00	

					_																					
MC	Propaedeutics of internal						5(1),																			
21	medicine		6(1)			-	6(1)	5	150	90	20		-	70	60				2,67	2,62						
MC																										
22	Propaedeutics of pediatrics		6(1)	5(1)	6(1 pe	-	6(1)	5	150	90	20		-	70	60				2,67	2,62						
MC				L																						
23	General surgery		6(1)	5(1)	-	-	6(1)	5	150	90	20		-	70	60				2,67	2,62						$\overline{}$
MC					l															4.50					1 1	
24	Radiology		6(1)			_		3	90	54	10			44	36				1,66	1,50					-	
мс	Internal medicine to dealers																									
25	Internal medicine including		0(4)	7/41	0/4		0(4)	8	240	144				130	96						4,35	3,61			i	
25	endocrinology		8(1)	1/(1)	8(1 pe	-	8(1)	8	240	144	14			150	- 96			_			4,33	3,01				
	Internal medicine including																								, 1	
	clinical pharmacology,																								. 1	
	clinical immunology and						40(4)					-													, 1	
MC	allergology, occupational						10(1),		500	400				404	250								5,97	5,65	6,50	6,50
26	diseases	10(1)	11(1)	<u> </u>	-	-	12(2) 8(1),	23,0	690	432	28		-	404	258	 		_		_			5,97	3,63	0,30	6,30
мс	Pediatrics, and children's		8(1),				10(1),																			
27	infectious diseases		11(1)	0/1)			12(1)	16,0	480	288	14			274	192						2,00	2,00	1,62	1,54	4,50	4,50
12/	Surgery including pediatric	10(1)	11(1)	12(1)	-	<u> </u>	12(1)	16,0	460	200	14		_	2/4	132						2,00	2,00	1,02	2,51	1,50	4,50
	surgery, neurosurgery,			ı			8(1),																			
мс	Emergency and urgent		8(1),				10(1),																			
28		10(1)		-	7(1pe	-	12(1)	20	600	360	20		_	340	240						2,00	2,00	4,33	4,11	4,00	4,00
-	medical care	10(1)	1 = (=)		/(ipc		12(1)	20		300				5 10	2.10								.,,==			-/
мс	Obstetrics and gynecology,		8(1),																							.
29	including medical genetics)			9(1)	-	-	8(1)	10	300	180	18			162	120							3,18	2,16	2,06	1,50	1,50
MC	Social medicine, public			L																					. 1	2.50
30 MC	health	8(1)	12(1)	7(1)	-	-	-	7	210	120	20			100	90						2,22	2,22			-	2,50
31	Neurology	8(1)		7(1)		_	_	4	120	72	10			62	48						2,00	2,00				.
-	Infectious diseases including	0(1)		1/(1)				7	120	,,,	10				-,0						_,-,					
	epidemiology and																								. 1	
мс	principles of evidencr-based							-																	. 1	
32	medicine, phthisiology	10(1)	9(1)		_	_		12	360	216	12			204	144				- 1				4,87	4,63	2,70	
32	medicine, primisiology	10(1)	J(±)	-	-	-		12	300	210				201									.,,	.,		
MC	Clinical Anatomy and																									
33	operative surgery		4(1)		-	-		3	90	40	10			30	50			2,35								
МС																			1							
34	Otorhinolaryngology		7(1)		-	-		3	90	40	6			34	50						2,10					
МС																										
35	Ophthalmology		8(1)		_	_		3	90	40	6			34	50							2,35				
MC	Physical rehabilitation,		0(2)	_					-																	
36	sports medicine		7(1)		-	-		3	90	40	6			34	50						2,10					
MC																			1						. 1	
37 MC	Dermatology, venereology		7(1)		-	-		3	90	40	6			34	50						2,10				-	
38	Psychiatry, narcology		8(1)	7(1)				3	90	54	6			48	36		- 1		1		1,50	1,50				
MC	Forensic medicine. Medical		O(T)	1/(1)	-	-	-	3	90	34	0			40							1,50	1,50	_			
39	law of Ukraine		8(1)		-	-		3	90	40	6			34	50							2,35				
MC	Oncology and radiation													50	2.5								2.00			
40 IVIC	medicine Traumatology and		9(1)	-	-	-		3	90	54	4		-	50	36								3,00			
41	orthopedics		9(1)		_			3	90	50	10			40	40								2,77			
IVIC	Anestnesiology and			1																					,	
42 MC	intensive care		10(1)		-	-		3	90	50	10			40	40									3,12		
43	Medical practice by speciality		9(1)					5	150	88	0			88	62								2,65	2,51		
+3	speciality		3(T)	1	I	L		5	130	00				00	02	 							2,03	2,51		

MC	Г		T											T													
44	Urology		7(1)		-	-		3	90	40	6			34	50							2,10					
MC 45	General practice (family medicine)		11(1)		-	-		3	90	54	0			54	36											2,70	
	Total in cycle EP Mandatory Components	16	36	29	12	1	15	270	8100	4626	638		30	3958		22,29	14,86	24,31	17,04	24,67	21,1	22,47	21,2	27,4	23,6	23,1	19
														ponents													
L	Psychology of			_					2.1	EPElectiv	e Bloc	ks (Con	пропе	nts) for 1	LSt Cours	Se											
EB1	communication			2(1)				3	90	30	10			20	60		1,67									_	
EB2	profession			2(1)				3	90	30	10			20	60		1,67										
EB3	Molecular biology of the cell			2(1)				3	90	30				30	60		1,67										
EB4	Fundamentals of molecular genetics			2(1)				3	90	30			¥	30	60		1,67										
EB5	History of medicine			2(1)				3	90	30	10			20	60		1,67										
EB6	History of religion			2(1)				3	90	30	10			20	60		1,67										
EB7	Fundamentals of embryology			2(1)				4	120	30	10			20	90		1,67										
															00		1.07										
EB8	Fundamentals of cytology			2(1)				4	120	30	10			20	90		1,67										
EB9	professional career formation in medicine			2(1)				3	90	30	10			20	60		1,67										
EB10	Fundamentals of education			2(1)				3	90	30	10			20	60		1,67										
	Total in cycle of EP Elective Blocks (Components) for 1st course (16 credits ECTS)			5				16	480	150	40			110	330		6,68										
	· · · · · · · · · · · · · · · · · · ·								2.2	EP Electi	ve Bloc	ks (Con	pone	nts) for 2	nd cour	se	_										
11	Deontology in medicine Etiquette in society and			3(1)				4	120	30	0			30	90				1,76								
12				3(1)				4	120	30	0			30	90				1,76								
EB 63.1			4(1)	3(1)				3	90	50	0			50	40			1,76	1,18								
EB 64.1	Elective Block Patient care (practice). Patient care in		4(1)	- (-)	_			5	150	36	0		_	36	114				2,12								
EB 64.2	Elective Block Patient care		4(1)		_			5	150	36	0		_	36	114				2,12								
EB 64.3	Elective Block Patient care (practice). Patient care in		4(1)		-			5	150	36	0		-	36	114				2,12								
EB 13	Basis of management in		,	4(1)				3	90	30	0			30	60				1,76								
EB				4(1)				3	90	30	0			30	60				1,76								

	physiological aspects of																								
EB	central and peripheral	1																							
15	nervous system	1	1	4(1)				4	120	30	0			30	90			1,76							
	Anatomicaranu	-	\neg	1,-,																					
EB										1															
16	cardiovascular system		4	4(1)				4	120	30	0			30	90			1,76				-	-		
EB	Foreign language of		-	3(1),						-															
17				4(1)				3	90	50	0			50	40		1,76	1,18					1		
	professional purposes	_	-	1(1)					- 50	- 50	-						/								
	medical training. Military																							15	
	medical training including						1																		1
	Medicine of emergency																					1			1
EB	situations, Battlefield		3	3(1),																	l				
63.2	medicine, Military hygiene		4	4(1)				3	90	50	0			50	40		1,76	1,18							
	Total in cycle of EP																								
	Elective Blocks																								
	(Components) for 2nd	1	- 1																						-
	course (19 credits			- 1																					
	ECTS)	- 1	1	5				19	570	176	0			176	394		1,76	8,58							
	EC13)		-1	2				19									 1,70	0,30							
									2.3	EP Elect	ive Bloc	ks (Con	npone	nts) for	3d cours	e								_	
																									1
EB	Basis of planning of																								1
18	preventive programm			5(1)				3	90	30	0			30	60					1,87					
EB		- 1																							
19	Product examination		(5(1)				3	90	30	0			30	60					1,87					
EB		- 1	- 1																				1		1
20	Preventive nutrition		(5(1)				3	90	30	0			30	60					1,87					
EB	Psychology of addictive																1								1
21	(dependent) behavior		(6(1)	-	-	-	3	90	30	10			20	60					1,87			-	-	
EB				- 1																			1		- 1
22	Medical psychology		e	5(1)	-	-	-	3	90	30	10			20	60					1,87					
EB	Elective Block Nursing																								
65.1	practice. Nursing practice in	5	(1)		-	-		3	90	30	0		-	30	60				1,66						
EB	practice.Nursing practice in	1																							
65.1	pediatrics	5	5(1)		-	-		3	90	30	0		-	30	60				1,66						
EB		1	1-7																						
	practice.Nursing practice in	-	./41	- 1	-			3	90	30	0		.	30	60				1,66				1		
65.1	surgery	- 13	5(1)		-	-	_	3	90	30	-			30	00	-			1,00			-	-		
EB	Foreign language of			5(1),																					
17	professional purposes		(6	5(1)				4	120	70	0			70	50		 		2,1	2			-		
EB	Fundamentals of		- 1																						
	personified therapy			5(1)				3	90	30	0			30	60					1,88					
23 EB			\neg	- , -,																					
24	Pharmacogenetics			5(1)				3	90	30	0			30	60					1,88					
EB																									
25	Phytotherapy		5	5(1)	-	-	-	4	120	30	10			20	90				1,66						
	using of alternative			1																					
EB	methods of treatment in																								
26	medical practice		-	5(1)	-	-	-	4	120	30	10			20	90				1,66						
EB	Fundamentals of sexology			`-'																					
27	and sexopathology		le	6(1)	-	-	-	3	90	30	10			20	60				1,66						

										Г						I				Γ		
EB 28				5(1), 6	5(1)		4	120	70	0			70	50			2,1	2				
	Total in cycle of EP Elective Blocks (Components) for 3d course (16 credits ECTS)		1	5			16	480	160	10			190	320			3,32	5,62				
								2.4	EP Electi	ve Bloc	ks (Con	pone	nts) for 4	th cour	se						 	
EB 29	Cardiovascular surgery			7(1)			3	90	30	0			30	60					1,58			
EB 30	Plastic and reconstructive surgery			7(1)			3	90	30	0			30	60					1,58			
EB 31	Topical issues of disinfection and sterilization			7(1)			3	90	30	0			30	60					1,58			
EB 32	Topical issues of cerebrovascular diseases			7(1)			3	90	30	0			30	60					1,58			
EB 66.1	practice by speciality. Medical practice by speciality internal medicine	8(1)		-	-	5	150	36	0			36	114						2,1		
EB 66.2	practice by speciality. Medical practice by speciality Surgery	8(-	-	5	150	36	0			36	114						2,1		
EB 66.3	practice by speciality. Medical practice by speciality Pediatrics	8(1)		-	-	5	150	36	0			36	114						2,1		
EB 66.4	Elective Block Medical practice by speciality. Medical practice by speciality Obstetrics and Gynecology	8(1)			_	5	150	36	0			36	114						2,1		
EB 33	Medical officers legal status in health care			7(1)			3	90	30	0			30	60					1,58			
EB 34	Methods of visualization in instrumental investigation of internal organ diseases			7(1)			4	120	30	0			30	90					1,58			
EB 35	Clinical electrocardiography and functional diagnosis of internal organ diseases			7(1)			4	120	30	0			30	90					1,58			
EB 63.1	Elective Block Military medical training. Training of health care reserve officers. Specialty "Medicine"	8(1)	7(1)	-	-	4	120	70	0			70	50					1,94	1,90		

	medical training. Military		Г	I	Г	Γ										Ι		l						
	medical training including																							
1	Medicine of emergency																						- 1	
	situations, Battlefield																							
63.2		8(1)	7(1)	_	١.		4	120	70	0			70	50					1.0	2,00				
1 03.		O(1)	/(1)	-	ŀ		4	120	70	0	-		70	30		 _			1,9	2,00		_	-	
	Total in cycle of EP																							
	Elective Blocks (Components)for 4th																							
	course (15 credits																							
	ECTS)	2	3				12	360	136				136	224					3,48	4,12				
								2.5	EP Electi	us Plac	le (Con	nono	atal for E	Eth cour		•								
-								2.5	EP Electi	ve Bloc	ks (Con	іропе	its) for s	our cours	se									
	Topical issues of child																							
EB36	rheumatology		10(1)	_	-		4	120	30	0			30	90				 				1,87		
EB	Modern functional and laboratory diagnosis in															-								
37	pediatrics		10(1)				4	120	30	0			30	90								1,87		
-	Elective Block Military		10(1)		1		-	120	30				30	30								1,07		
	medical training. Training of																							1
EE	health care reserve officers.												1											
63.1	Specialty "Medicine"	10(1)	-]	-	-		3	90	50	0			50	40								3,12		
	Elective Block Military																							
	medical training. Military																							
	medical training including																						1	
EB	Medicine of emergency situations, Battlefield																							
63.2		10(1)	_	_			3	90	50	0			50	40								3,12		
	Elective Block Medical	20(2)					-	50	- 50				-									0,22		
EB	practice by speciality.																						- 1	
66.1	Medical practice by	9(1)		-	-		5	150	36	0		-	36	114				_	-		2,00	-		
EB	practice by speciality.																							
66.2	Medical practice by	9(1)		-	-		5	150	36	0			36	114							2,00			
EB	practice by speciality.												- 1											
66.3	Medical practice by	9(1)		-	-		5	150	36	0			36	114							2,00			
	practice by speciality.																							
	Medical practice by							_																
EB	speciality Obstetrics and																			İ				
66.4	Gynecology	 9(1)		-	-		5	150	36	0		_	36	114							2,00	\rightarrow		
	Modern physico-chemical																							1
EB	technologies in oncology.																					-		
38	Reconstructive-recoverable oncosurgery		9(1)				4	120	30	0			30	90							1,66			
150	Oncosurgery		3(1)				4	120	30			_	30	30							1,00	_	_	
	Intratissue radiotherapy for																							
	cancer of prostate, pancreas												1				-							
	gland and brain tumor.																							
EB	Radiosurgical technology in																							
39	oncology		9(1)				4	120	30	0			30	90							1,66			
EB																								
40	Clinical pathology		9(1)	-	-		3	90	30	0			30	60		 					1,66			

EB 41	Substance use disorder	0	0(1)			4	120	30	0			30	90					1,66			
EB 42	Emergency neurology		0(1)			4	120	30	0			30	90					1,66			
EB 43	Fundamentals of dentistry)(1)			4	120	30	0			30	90					1,66			
EB 44	Fundamentals of vertebrology		9(1)			4	120	30	0			30	90					1,66			
EB 45	Topical Issues in Cardiology		9(1)			4	120	30	0			30	90					1,66			
	Total in cycle of EP Elective Blocks (Components)s for 5th course (12 credits ECTS)	2	1			12	360	116				116	244					2,00	4,99		
							2.6	EP Electi	ive Bloc	ks (Con	npone	nts) for 6	th cours	se							
EB 46	Main uitrasonic diagnosis in clinical medicine]1	12(1)			3	90	30	0			30	60								1,88
EB 47	Endoscopic technologies in medicine		12(1)			3	90	30	0			30	60								1,88
EB 48	Clinical parasitology and tropical medicine		11(1)			3	90	30	0			30	60							1,5	
EB 49	HIV infection topical issues		11(1)			3	90	30	0			30	60							1,5	
EB 50	Childish infectious diseases. Emergency conditions		12(1)	_	-	3	90	30	0			30	60								1,88

EB	Modern view on childish																									!	
51	treatable infections			12(1)	1-	-		3	90	30	0			30	60											\vdash	1,88
EB	Topical issues of childish																										
52	endocrinology			12(1)	-	-		3	90	30	0			30	60											\vdash	1,88
EB	Vaccination standarts in																										
53	pediatrics			12(1)	-			3	90	30	0			30	60											\vdash	1,88
EB	Immunization and																										
54	immunotherapy			11(1)				3	90	30	0			30	60											1,5	
EB																										1 1	
55	Innovations in allergiology			11(1)				3	90	30	0			30	60											1,5	
EB	Geriatrics and hospice																									1 1	
56	medicine			12(1)	-	-		3	90	30	0			30	60											igsquare	1,88
EB																											
57	Palliative care			12(1)	-	-		3	90	30	0			30	60												1,88
EB	Adult basic and advanced																										
58	life support			12(1)	-	-		3	90	30	0			30	60												1,88
	Paediatric basic and			(-,		İ																					
EB	advanced life support			12(1)	_			3	90	30	0			30	60												1,88
59				12(1)	-	-		3	30	30				30													
EB	Modern extremely					1			50000000																		1,88
60	dangerous infections Modern aspects of			12(1)	-	-		3	90	30	0			30	60	_						-				\vdash	1,00
EB	comorbid pathology in the																										
61	clinic of internal medicine			12(1)	_	-		3	90	30	0			30	60												1,88
01	Modern diagnostic approaches in the clinic of																										
EB	approaches in the clinic of																										
62	approaches in the clinic of																										1,88
	Total in cycle of EP																										
1	Elective Blocks																										
	(Components) for 6th											1															
1	course (15 credits																										
	ECTS)			5				15,0	450					150												1,50	7,52
Total	in cycle of elective disciplines	0	4,0	23,0	0,0	0,0	0,0	90,0	2700,0	888,0	50,0		0,0		1812,0		6,68	1,76	8,58	3,32	5,62			2,00	4,99	1,50 4,20	7,52 7,52
		amou	int					360,0	10800,0	5514,0	688,0		30,0	4836,0	5286,0						5,62 26,73				4,99	27,33	
	amount for a week															22,29	21,54	26,07	25,62	27,99	26,/3	25,95	25,33	29,3/	28,61	21,53	20,32
	amount for a four-point grad amount for a four-point grad				cradia											1		0	2	1	5	4	9	5	2	6	1
	amount for a two-point grad			51 aueu	credit											8		5	9	6	5		0	3	0		4
	amount	6 243														2	1	1	1	2	2		1			1	
Medi	cal file amount																			1	3		4		3	_	4
Calcu	lated-graphical tests amount																		1								

summary

	Credits
Назва	amount
	ECTS
Compulsary disciplines including practices	270
Elective disciplines	90
Total	360

confirmed by the Academic Council

Confirmed by the Academic Council of university protocol $${\rm Ne}\,9$$ date "30" May 2022 .

Acting dean of medical faculty

Guarantor of educational program

Denys OKLEI

Yevhenii NIKOLENKO

Millims